Approved For Release 2002/08/07 : CIA-RDP80R01720R001000140001-1

The Economist Diary 1975

Editorial information compiled by The Economist. Maps by Oxford University Press

Bound by Macdermott & Chant Limited

Manufactured in England and published by The Economist Newspaper Limited 25 St James's Street London SWIA IHG England

Тра 6 ред 2003/08/07: CIA-RDP80R01720R001000140001-1

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US tons are used; "tonnes" means metric tons, used in some cases on pages 5-39, and also generally on other pages. Crop production figures on pages 46 and 100-121 are for harvest years referred to the calendar year in which the entire harvest or the bulk of the harvest 89 90, 91 World primary products World food crops; fibres 92 World metals; fuels, rubber and oilseeds 93 took place; for livestock, reference is made to the month and year of enumeration, or to the year ending September. Monetary statistics, where changed from national currencies to £ sterling or US \$, have, World travel: standards of living World travel: tourism, civil aviation, airports, unless otherwise specified, been converted at the average par value for the relevant year (for 1967 at the equivalent of US \$2.75 = £1 road accident deaths .. 94 for the relevant year (for 1997 at the equivalent of $0.5 \pm 2.7.5 = 1.1$ sterling); where no par value exists, or where it applied for part of a year, the most appropriate average rate is used (at the equivalent of $0.5 \pm 2.455 = 1.1$ sterling for 1971, $0.5 \pm 2.50 = 1.1$ sterling for 1972 and \$2.452 = 1.1 sterling for 1973). The term billion, where used on pages 67.87, refers to a thousand million. Sterling values prior to World air traffic: European airports (chart).. ... 95 World rich and poor (chart) 96 World netional incomes, ownership of consumer goods, education and reading February 15, 1971, formerly in the form of shillings and pence, have International comparisons; world population been converted to new pence. Population of cities generally include World production and prices, economic aid to developing surrounding suburbs. countries, invisible trade It is impossible to mention here all the sources from which the statistics are compiled, but all are gratefully acknowledged. British official stat-World population 99 istics are reprinted by kind permission of the Controller of HM Stationery Office.

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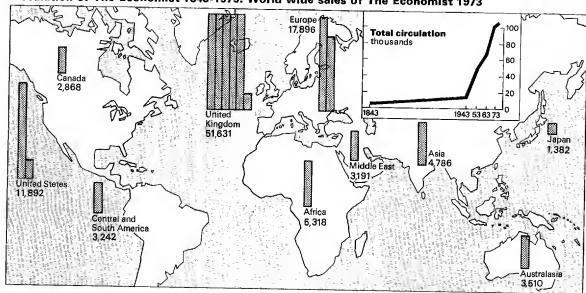
prejudice.

The Economist is a weekly publication, printed on a daily newspaper schedule. It goes to press late on Thursday night, but editorial changes to

include significant news can be made in the small hours.

The Editor is Alastair Burnet. The editorial content of the paper is published anonymously, the opinions expressed being those of The Economist

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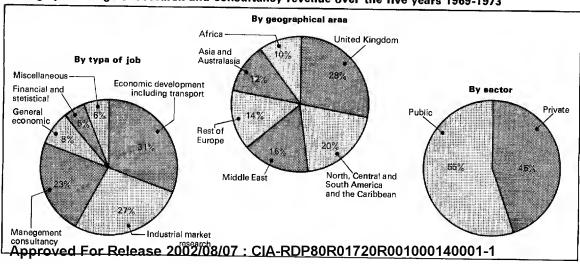
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Average percentage of research and consultancy revenue over the five years 1969-1973



The average Briton (statistics refer to the United Kingdom for 1973 unless stated otherwise)

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п	nu	125	e	п	C)	

Houaing and households A "household" includes any resident domestic servants or lodgers living with a family.	Eating hebits Household domestic consumption in ounces (unless otherwise stated) per head per week.
Number of households 19½ million	Great Britai 1963 197
Average size of household 2.9 persons	40.4 00
Proportion of houses and flats:	Other farinaceous foods
Owner-occupied 51 per cent.	Sugar
Tenent-occupied 49 per cent.	Preserves
·	Meat 38·0 35·
	Fish 5·8 4·
Household income and apending	Eggs (number) 4.6 4.
Average annual household income £3,199	Milk, liquid (pints) 4.9 4.
Proportion of income paid in:	Butter 6.0 5
Income tax 13·5% or £432	Cheese 3·1 3·
National insurance, etc 6.4% or £204	Margarine 3·3 3·
Leaving an average disposable income £2,563	Potatoes
Loaving an average ampereus	Fresh green vegetables 13.6 12.
of which (percentages of total income) spent on: Food	Tomatoes, fresh 4.0 3.
1000	Other vegetables
Touching 11	
Clothing 6.1% Fuel and light 3.1% Alcoholic drink 5.7% Public transport 2.4%	
Motor running costs 4.0% Reading matter 1.1%	Character 3.9 As
Household durables 3.5% and saved 7.2% or £231	Other confectionery

Leisure

	iment ation (aged s average eac			ver)				Gembling The average adult (aged 18 years out as stakes in a year on:)			41.04
	to the radio						9≩ hours	Horse and greyhound racing of which—on-course horse rac	ina		• •		1	£2·49
Watching	television					• •	17≩ hours	on-course greyhoun						£3-24
Go to the	eged 10 yea cinema once remophone r	every		::			17 weeks 20 weeks	Football pools Bingo Geming machines						£5·36 £5·23 £4·98
	of five Briton					luay		Drinking and smoking						
and one of Number of these—	ut of four ha f holidays tak going to the	en in E most p	cond h Britain opular	oliday region	: ns:		40½ million	Drinking and smoking Consumption per head of the a (aged 18 years and over). Figures in breckets refer to the						
and one of Number of these—South Wes	ut of four ha f holidays tak going to the st England	en in E most p	cond h Britain opular	oliday region	: 15 :		26 per cent.	Consumption per head of the a (aged 18 years and over).				pi	rewar	1973
and one of Number of of these— South Wes South Eng	ut of four ha f holidays tak going to the st England gland (other)	en in E most p	cond h Britain opular	oliday region	: ns:		-	Consumption per head of the a (aged 18 years and over). Figures in breckets refer to the				pi 	re <i>war</i> 206	275
and one of Number of these—South Wes	ut of four ha f holidays tak going to the st England	en in E most p	cond h Britain opular	region	: .: 		26 per cent. 14 per cent. 14 per cent.	Consumption per head of the a (aged 18 years and over). Figures in breckets refer to the Drinks per year: Beer—pints	size oi	the u	ınit.		206 4	275 38
and one of Number of these—South Wes South Eng Weles Scotland Number of	ut of four ha f holidays tak going to the st England gland (other)	ve a second in Emost p	cond h Britain copular	region	: ns : 		26 per cent. 14 per cent. 14 per cent. 13 per cent.	Consumption per head of the a (aged 18 years and over). Figures in breckets refer to the Drinks per year: Beer—pints Table wine—glasses (½ bottle) Sherry—glasses (½ bottla) Port—glasses (½ bottla)	size oi	the u	ınit.		206 4 14 14	275 38 24 4
and one of Number of of these—South Wes South Eng Weles Scotland Number of thase—	ut of four har f holidays tak going to the st England gland (other) f holidays tek going to:	ve a second in Emost p	cond h Britain copular	regior	: is: 		26 per cent. 14 per cent. 14 per cent. 13 per cent. 8½ million	Consumption per head of the a (aged 18 years and over). Figures in breckets refer to the Drinks per year: Beer—pints Table wine—glasses (\(\h^2\) bottle) Sherry—glasses (\(\h^2\) bottla) Whisky—tots (\(\h^2\) bottla)	size of	the u	 		206 4 14 14 52	95
and one of Number of these—South Wes South Eng Weles Scotland Number of	ut of four har f holidays tak going to the st England gland (other) f holidays tek going to:	en in E most p	cond h Britain opular oad	region	: is: 		26 per cent. 14 per cent. 14 per cent. 13 per cent. 8½ million	Consumption per head of the a (aged 18 years and over). Figures in breckets refer to the Drinks per year: Beer—pints Table wine—glasses (½ bottle) Sherry—glasses (½ bottla) Port—glasses (½ bottla)	size o	the u	 		206 4 14 14	275 38 24 4

Work and wealth

Jobs and pay In e working popu Proportion in man					 		million or cent.	Wealth Only a section of the population holds wea below: the first column gives the value of th	averag <i>e</i> h	olding, the
With average week Menual workers Non-manual work		rnings 	for m	en : 	 	_	E39·35 E50·80	second assumes an even distribution of each adult population (aged 21 years and over).		ain (1971) Average per adult
Standards of liv Percentage of hour Television set Refrigerator	seho	lds hav	ing:		 	1956 40 7	1973 94 76	Lend and buildings (net)	£4,549 £6,780 £1,655 £1,799 £341	£1,050 £538 £489 £240 £64
Washing machine Cer Telephone Central heating					 	19 25 16 n.a.	66 55 45 40	Cash at bank—current account	£457 £890 £466 £53	£95 £101 £85 £7
Hire purchaae Average debt outs	tandi	ng per	house	hold	 		£133	Household goods and pictures	£288	£109

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Home population (thousands)

	United	Kingdom		Englan	d and Wa	les	Wales	Scotla	nd		Morths	rn Irelan	
Census figures ¹	Total	meles	females	Total	males	femeles	Total	Total		femeles	Totel		ra femeles
1821 1841 1861 1881 1901 1921 1951 1961 1971 1973 Forecasts	15,472 20,183 24,525 31,015 38,237 44,027 46,038 50,225 52,709 55,515 55,933	7,498 9,819 11,894 15,060 18,492 21,033 22,060 24,118 25,481 26,953 27,186	7,974 10,364 12,631 15,955 19,745 22,994 23,979 26,107 27,228 28,562 28,748	12,000 15,914 20,066 25,974 32,528 37,887 39,952 43,758 46,105 48,750 49,175	5,850 7,778 9,776 12,640 15,729 18,075 19,133 21,016 22,304 23,683 23,916	6,150 8,137 10,290 13,335 16,799 19,811 20,819 22,742 23,801 25,067 25,259	794 1,046 1,286 1,572 2,013 2,656 2,593 2,599 2,644 2,731 2,749	2,092 2,620 3,062 3,736 4,472 4,882 4,843 5,096 5,179 5,229 5,212	983 1,242 1,450 1,799 2,174 2,348 2,326 2,434 2,483 2,515 2,504	1,109 1,378 1,612 1,936 2,298 2,535 2,517 2,662 2,697 2,714 2,708	1,380 1,649 1,396 1,305 1,237 1,2584 1,2434 1,371 1,536 1,536	665 800 668 621 590 610 ⁴ 668 694 755 766	715 849 728 684 647 648 642 731 731 781
1980 1990 2000	57,052 59,499 62,132	27,814 29,126 30,5 5 3	29,238 30,373 31,579	50,236 52,389 54,687	24, 5 07 25,658 26,899	25,729 26,731 27,788	2,800 ⁴ 2,930 ⁴ 3,050 ⁴	5,223 5 ,394 5,5 71	2,525 2,622 2,725	2,698 2,772 2,846	1,593 1,716 1,874	782 846 929	811 870 945

¹Except where indicated. ²Projections estimeted by making essumptions es to fertility, etc. ³Mid-yeer estimate. ⁴Estimate.

Age distribution (thousands)

Age groups (years)	1871 Total	males	femeles	1901 Total	males	femeles	1931 Tote!	males	females	1973 Total	males	females
Under 5	3,691 6,218 7,204 8,210 2,109 27,431	1,850 3,124 3,461 3,906 967 13,309	1,841 3,094 3,743 4,304 1,142	4,382 8,040 10,808 12,131 2,874 38,237	2,191 4,024 5,192 5 ,811 1,273	2,191 4,016 5,616 6,320 1,601 19,745	3,532 7,643 11,854 17,696 5,314 46,038	1,784 3,859 5,805 8,248 2,364 22,060	1,748 3,784 6,049 9,448 2,950	4,295 9,088 11,975 19,791 10,785 55,933	2,206 4,663 6,074 9,819 4,424 27,185	2,089 4,425 5,900 9,972 6,361 28,74 8

Aliens naturalised

Total			1 938	19 5 0	1 9 55	1960	1965	1968	1969	1970	1971	1972
of whom, natio	onals o	ef:	2,158	7 ,03 3	4 ,562	6,587	4,437	3,733	3,498	2,856	2,725	2,177
Germany Hungary Itely Jugoslavia Latvia Poland Russia United States			293 16 168 4 14 63 229 57	683 138 237 63 22 2,916 562 43	609 207 169 189 185 1,800 139 41	516 89 215 212 236 4,115 86 29	246 601 147 180 101 2,250 13	192 446 169 164 76 1,550 14	193 369 123 209 59 1,440 16 31	144 287 109 154 55 1,109 14	119 277 112 135 64 1,011 5	91 174 91 93 41 747 9 43

Birth and death rates

(live births and deaths per 1,000 population; infant² deaths and illegitimate births per 1,000 live births)

		18702	1900–2	19102	1920-2	1930–2	1951	1961	1971	1972	1973
United Kingdom	Birth rate Death rate Infant mortality Illegitimacy	35·0 22·1 150 60	28·6 17·3 142 43	24·6 14·1 110 45	23·1 12·7 82 48	16- 3 12 -2 67 48	15 [,] 8 12 [,] 6 31 48	17·8 12·0 22 55	16·2 11·6 18	14·9 12·1 17	14·0 12·0 17
England and Weles ¹	Birth rate Death rate Infant mortelity Illegitimacy	35·5 22·3 156 56	28·7 17·1 146 39	24·5 13·8 110 42	22·8 12·4 80 46	15·8 11·9 64 45	15·5 12·6 30 48	17·6 12·0 21 60	82 16·0 11·6 18 84	85 14·7 12·1 17	n.a. 13·7 11 _′ 9 17
Scotland	Birth rete Death rate Infant mortality Illegitimacy	34·8 22·2 126 95	29·5 17·9 124 64	25·9 15·2 109 74	25·6 14·2 94 72	19·1 13·4 84 72	17·7 12·9 37 51	19·5 12·3 26 46	16·6 11·8 20 81	86 15·1 12·5 19	n.a. 14•3 12•4 19
Northern Ireland	Birth rate Death rate Infant mortality Illegitimacy	28·3 17·5 96 51	24· 9 19·6 113 39	24·2 17·5 101 42	24·3 15·9 86 44	20·5 14·2 75 50	20·7 12·9 41 31	22·4 11·3 27 25	20·7 10·6 23 38	85 19·4 11·0 21 42	88 18·7 11·4 21 41

¹Before 1951, figures relate to number of births registered in the calendar year; from 1951, they relate to the numbers actually occurring in the year. ²Under one year old, excluding stillbirths.

UK expectation of life 2002/08/07: CIA-RDP80R01720R001000140001-1

(at various ages; number of years expectation)

Age		1950-52		1969-71		Age		1950-52		1969-71	
		Males	Females	Males	Females	_		Males	Females	Males	Females
8irth	 	66.2	71.2	68.6	74.9	30	 	40.2	44.4	41.2	46.8
5	 	63-9	68-4	65.2	71.3	40	 	30.9	35-1	31.7	37.2
10	 	59⋅1	63.6	60.4	66.4	50	 	22.2	26.2	22.8	28 · 1
15	 	54.3	58.7	55.5	61 • 4	60	 	14.8	17.9	15.1	19.7
20	 	49.5	53.9	50.7	56.6	70	 	9.0	10.9	9.3	12.4
25	 	44.8	49.2	46.0	51.7	80	 	4.8	5.8	5.4	6.9

UK causes of death

		19 3 85	1950 ⁵	1960 ⁵	19 65 5	1969	1970	1971	1972
Deaths from natural causes of which:	• •	5 33 ,459	568,119	576,747	600,005	632,584	629,067	618,757	648,10 5
Tuberculosis—all forms		30,149	20,405	4,058	2,709	2,157	1,950	1,711	1,746
Diphtheria		3,367	58	5	· —	· —	. 3	1	· –
Whooping cough		1,381	485	48	24	10	22	30	3
Meningococcal infection		n.a.	327	118	137	144	163	153	168
Acute poliomyelitis ¹		274	823	24	4			3	
Measles		2,381	271	33	129	43	5 1	36	32
Cancer—malignant disease		76,356	97,465	112,22 2	120,773	130,095	131,158	132,527	134,582
Cerebrovascular disease ²		52,308	75,154	88,262	90,918	91,975	91,691	92,418	94,872
Heart disease ³		148,980	169,202	173,579	182,668	216,516	213,451	215,334	225,930
Respiretory diseese4		6 6 ,491	55,796	57,397	67,946	85,904	87,367	73,882	84,988
Peptic ulcer		5,575	5,820	5,386	4,503	4,659	4,280	4,312	4,569
Prematurity and other maternal	and								
infantile diseases		25,772	19,457	17,869	16,380	13,285	13,203	12,789	11,815
Deaths by violence of which:	• •	26,139	22,017	26 ,58 1	27,793	26,952	26,315	26,321	25,834
Road traffic accidents		6.859	4.842	7.496	8,509	7.767	7.884	8,185	8,141
Suicide		5,794	4,788	5,583	5,646	4,779	4,386	4,376	4,238

¹ 'Infantile paralysis.' ² 'Stroke.' ³ Rheumatic fever, chronic rheumatic heart disease and arteriosclerotic and degenerative heart disease only 1950 to 1965; all forms 1938 and from 1969. ⁴ Influenza, pneumonia (including newborn in 1938 and from 1968), bronchitis and emphysema, ⁵ Figures are not completely comparable with those from 1969 owing to a change in classification.

UK marriages (thousands, by status and age)

				1938	195 0	1960	1965	1969	1970	1971	1972
Total marriages 8echelors		••	 	409·1 375·9	408·0 354·4	393·6 352·6	422·1 376·2	451·6 397·0	471·0 412·4	459·4 393·9	480·3 392·6
Divorced men			 	4.8	26.9	19.7	25.9	34.2	38.1	45.1	65.9
Widowers		- ::	 	28.4	26.7	21.3	20.0	20.4	20.5	20.4	21.8
Spinsters			 	387· 0	361.2	356.8	379-6	400.8	415.9	3 97 ·8	397.6
Divorced women			 	4·1	23.9	19.0	25.2	32.1	36.2	42.3	61-1
Widows			 	18.0	22.9	17·8	17∙3	18∙7	18· 9	19∙3	21.6
Males											
Under 21			 	14·1	23.2	46.6	65-1	71.0	81.4	77.6	77.3
21-24			 	117.71	141.2	161·0	175.3	205.7	209.7	196.8	184-6
25-29	٠.		 	156.21	121.3	94.6	94.5	88.8	91·1	91 · 4	103.6
30-34			 	60·11	47·3	32.8	30.6	29.3	30.3	30·1	34.1
35-44			 	33.91	41.6	27.0	26.9	24.9	26.0	26.9	32.6
45-54		• •	 	13.01	17:3	14.9	13.5	14.1	14.5	15.8	21.6
55 end over			 	12.41	14.9	15.9	16.2	17.7	17·9	20.8	26.4
Age not stated ²			 	1.71	1.2	0.6	-	_		_	_
Females											
Under 21			 	67.6	99.9	141.9	171.7	170-6	186∙0	176.6	175.9
21-24			 	151·3 ¹	148-2	139.9	144-6	173.3	171.6	161.7	153.7
25-29			 	110.21	77-6	48.0	45.8	47.6	51.2	53.3	64.0
30-34			 	38·1¹	29.6	19•4	17.3	17.4	18-3	19.2	23·5
35-44			 	25·0 ¹	30.3	20.8	19⋅8	17.8	18∙6	19∙9	25.9
45-54			 	9.61	13·5	13∙ 1	12.4	13.2	13.2	14.8	20.1
55 and over			 	5.51	7⋅6	9.8	10.5	11.7	12.1	13-9	17:1
Age not stated ²			 	1.91	1.3	0.7			_		_

¹Including an essumed age distribution for Northern Ireland. ²An assumed distribution of 'age not stated' is made for England and Weles from 1965.

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Pupils in all schools

Age (ye	ars)				Numbe	r (thousand	ls)			Projections (thousends)1					
					1961	1965	1970	1971	1972	1975	1980	1 9 85			
2-4				.,.	244	261	320	344	379	369	406	426			
-10					4,550	4,778	5.437	5.544	5.622	5.516	5.394	5.703			
1-14	• •				3,484	3,061	3,202	3,286	3,384	4,5032	4.6372	4,437 ²			
otal 2-	14	• •		••	8,278	8,100	8,959	9,173	9,386	10,3892	10,4372	10,5672			
5					2 82	480	526	534	56 6	844	961	869			
6					172	224	268	272	282	451	564	573			
7 .,					86	132	151	157	161	208	287	330			
8 and o	ver	• •			29	44	51	53	56	68	95	115			
Total	• •				8,847	8,980	9,956	10,190	10,450	11,116	11,374	11,585			

¹Taking account of the change in school-leaving age from 15 to 16 years in 1972. ²Including 15 year age group.

Schools, pupils and teachers—by region¹

Schools or	depar	tmen	ts (nu	mber'	1			1 9 38	1950	1960	1970	1972	1973
England Weles	• • •				• • •	 	}	31,637	30,229	34,938 {	30,416 2,484	30,729 2.467	30,686
Scotlend ² Northern Irel	 and	::	::			 	,	3,147 1,844	3,0 64 1,783	3,767 1,789	3,311 1,568	2,467 3,271 1,511	2,443 3,259 1,468
Pupils on re	giste	rs (th	ousan	ds)									.,
England Wales						 	}	5,599	6,009	7,620{	8,12 6 501	8,552 524	8,708 533
Scotland ² Northern Irela	nd				• •	 		769 211	7 8 5 22 9	870 282	959 344	995 357	1,013 3 5 8
Full-time te	achei	s (the	วบรลก	de)				,		202	344	357	358
Englend Weles ⁴				••		 	}	196·1	231.8	312∙4 {	377·4 23·2	410·7³ 25·0³	429·5³ 25·8³
Scotland ^{2,5} Northern Irela	nd				• •	 		26·5 6·2	3 2·1 7·3	37·6 9·7	42·4 14·2	46·4 15·3	49·3 15·8

¹At January of the year shown. ²Public and grant-aided schools; excluding special schools. ³Not completely compareble with figures for previous years, due to a change in the method of collecting the statistics. ⁴Including the full-time equivalent of part-time teachers. ⁵At December of the previous year from 1970.

UK further education

Teachers completing initial training

			1949-50	1959-60	1964-65	1968-69	1969-70	1970-71	1971-72
Men of whom—graduates		 	9,1 28 n.a.	6,846 2,415	8,816 2,646	13,151 3,340	12,555 3,621	14,216 4,032	15,707 5,412
Women of whom—graduates	••	 	12,547 n.a.	13,512 1,823	16,722 2,557	29,076 3,954	29,200 4,255	32,322 4,934	33,310 5,94 6

Further education establishments (England and Wales)

Students in grant-aided esta	ablishn	nents	1 ('00	0)	1949–50	1959–60	1969-70	1970-71	1971-72	1972-73
Full-time Sandwich ² Part-time day Evening—major establishments evening institutes					46·1 253·0 552·0 1,005·7	98·2 10·0 452·3 687·3 808·1	227·7 33·5 756·1 712·7 1,352·6	237·8 36·5 748·7 736·4 1,421·8	248·6 40·2 718·0 745·9 1,519·3	262·1 42·0 709·8 767·0 1,590·1
Of whom on advanced courses to recognised qualifications ('00 Full-time Sendwich' Part-time day Evening—major establishments evening institutes					n.a. n.a. n.a. n.a. n.a.	14·8 8·9 38·9 30·8	54·8 28·1 72·1 42·6 0·2	57·1 30·6 69·1 40·4 0·2	61·2 32·8 69·8 37·5 0·1	62·6 33·7 70·6 36·5 0·1

¹Maintained, assisted and "direct grant" establishments. Autumn term of academic years. ²Attending for more than eighteen weeks full-time during an academic year.

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Universities in Great Britain

							1938-39	1949-50	1964-65	1965-66	1969-70	197071	1971-72
Number	rofst	uden	ts tak	king c	ourses	3							
Men							49,202	80,514	115,460	133,963	176,169	179,229	182,887
Women							14,218	22,567	41,328	47,089	66,842	71,265	74,683
Courses	take	n by f	full-ti	me st	udent	а							
Arts, lang	guage.	s, edu	cation	, music	c, etc.:								
Men							14,841	25,106	36, 99 1	41,843	58.093	60,194	61,138
Women							7,533	12,137	24,905	28,846	41,168	43,627	45,469
Science:							, -				,	10,021	.0, .00
Men							5.815 ¹	13,6141	27.9901	35.4 92	42.085	43,253	44.6 9 6
Women							1.8461	3,3031	8.7961	9,835	12,416	13.274	14,277
<i>Engin</i> eer	ing, te	chnol	ogy, a	nd arc	hitectu		.,		•/	0,000	12,110	10,211	1 7,277
Men				.,			5.1991	10,7091	19,7811	29.503	37.923	38.621	39.564
Women							891	2241	4811	884	1,486	1,586	1,843
Medicina	e, deni	tistry a	nd he	alth:							.,	.,,	.,.
Men							11,3751	13,6131	12.6221	14.089	15.901	16.368	16,405
Women							1,996 ¹	3,2581	3.7241	4,448	5,838	6.491	7,206
Agricultu	ire, for	estry.	veteri	narv. e	tc.:		·					-,	.,200
Men							1,138	3.026	2.997	3,160	3.649	3,689	3,475
Women							170	431	424	497	749	853	912
Degrees	s end	diplo	mas c	btein	ed								
Degrees							10.791	20,087	32.854	38.340	59.864	64.090	n.a-
Diploma							5,118	7,145	10,746	11,921	13,357	13,952	n.a
Full-tim	e tea	china	etafí	F2									
Professo			GCOII				B8 9	1,199	2.175	2,491	3,281	3,482	3,575
Readers			t prof	essors			369	570	1,190	٦			
Senior le) (728	2.31B	\4,404	5,6 67	5,895	6,308
Lecturers							\1,543	3,102	7.B02	12.735	1		
Assistant							1,193	2,331	2,632	5,664	>23, 213	23,888	24,358
100.51411				0.0		• • •	1,100	2,001	2,032	5,004)		

¹Not directly comparable with figures from 1965–66 owing to change in classification; for 1965–66 changes resulted in the following numbers being re-classified: *Science*, men +2,913, women +301; *Engineering*, etc., men -4,156, women -1,091; *Medicine*, etc., men +1,243, women +790. ²Figures from 1965–88 not strictly comparable with those for previous years. ³Including part-time.

A list of Universities

University	Chancellor		Vice-Chencellor		me stude in 1973	nts¹
			4	Men	Women	Total
Aberdeen	Lord Polwarth			. 3,174	2.094	5,268
Aston, Birmingham	Lord Nelson			. 3,279	632	3,911
Bath	Lord Hinton		L. Rotherham	. 2,217	822	3,039
Birmingham	Sir Peter Scott		R. B. Hunter	. 4,746	2,622	7,368
Bradford	Harold Wilson		E. G. Edwards	. 2,655	862	3.517
Bristol	Dorothy Hodgkin		A. W. Merrison	3,925	2,417	6.342
Brunel, Uxbridge, Middlesex	The Earl of Halsbury		0 1 0	1,658	387	2,045
Cambridge	Lord Adrian			9,077	1.948	11,025
City, London	The Lord Mayor of London		F 1/ P 1 2	1.B13	287	2,100
Dundee	HM Queen Elizabeth The Queen Mother		1.5	1,909	857	2,766
Durham	Malcolm John MacDonald			2.381	1.511	3.892
East Anglia, Norwich	Lord Franks				1,226	3,032
Edinburgh	HRH The Duke of Edinburgh		0: 11 1 12 1			
Essex, Colchester					4,040	9,651
			43.44	. 1,499	585	2,084
Exeter	Viscount Amory			. 1,955	1,626	3,581
Glasgow	Sir Alexander Cairncross			5, 3 69	3,117	8,486
Heriot-Watt, Edinburgh	Sir Alec Douglas-Home			1,939	327	2,266
Hull	Lord Cohen	• •		2,428	1,467	3,895
Keele	HRH The Princess Margaret			. 1,265	8 7 8	2,143
Kent, Canterbury	Joseph Grimond			. 1,672	966	2 ,638
Lancaster	HRH The Princess Alexandra			. 2,154	1,000	3,154
Leeds	HRH The Duchess of Kent			. 6,421	3,231	9,652
Leicester	Sir Alan Hodgkin		Sir Fraser Noble	. 1,964	1,599	3,563
Liverpool	Sir Kenneth Wheare		T. C. Thomas	. 4,740	2,216	6.956
London	HM Queen Elizabeth The Queen Mother		Sir Cyril Philips	. 23.521	11.252	34,773
Loughborough	Lord Pilkington		E. J. Richards	. 2.565	459	3.024
Manchester ²	The Duke of Devonshire		A. L. Armitage	8.950	3.810	12,760
Newcastle upon Tyne	The Duke of Northumberland		O A APRIL	4,231	1.939	6.170
Nottingham	Sir Francis Hill			3,668	2.060	5.728
Open, Milton Keynes	Lord Gardiner		144 B	31,5604	16,9204	48,4804
Oxford	Maurice Harold Macmillan		11 1 11 de atribuet.	9,008	2,295	11,303
Reading	Lord Sherfield		U. D. Diss	0.054	538	3,492
St Andrews	Lord Ballantrae		1.0.144	4.700	1,314	3,432
Salford	HRH The Duke of Edinburgh		1 14 14-41	0.400		
Sheffield					1,885	5,065
Southampton			I C D C	0.040	2,040	6,431
			E O E 41 111 4 0	3,043	1,553	4,596
Stirling				1,198	929	2,127
				4,319	1,350	5,669
Surrey, Guildford	Lord Robens			. 1,796	751	2,547
Sussex, Brighton	Lord Shawcross			. 2,457	1,400	3,857
Wales, Cardiff	HRH The Duke of Edinburgh			. 10,200	5,360	15,560
Warwick	Viscount Radcliffe			1,961	1,058	3,019
York	Lord Clark		G. M. Carstairs	. 1,472	1,201	2,673
Total (Great Britain) ⁵				. 166,483	77,911	244,394

¹Including students, other than undergraduates and graduates, on courses not of a university standard. ²Including Institute of Science and Technology, ³Appointed from October 1974, ⁴January 1974; not included in total. ⁵Excluding students of the Open University. ⁶Acting.

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Distribution of manpower¹ (June; thousands)

					1971	1972	1973		1 971	1972	1973
Total working	nonula	ation	١		25,079	25.18 8	25,287	Employees by industry			
Males					16,186	16.167	16,104	Agriculture, forestry and fishing	432	427	n.a.
Females ,,					8,894	9,021	9,183	Mining and quarrying	396	379	367
i emulos	••	• •			0,004	3,021	3,103	. , .			
HM Forces and	Maman	'n C.	er do o o		368	371	361	Food, drink and tobacco	770	756	75 8
		15 36	vices					Chemicals and allied trades4	482	468	462
Males	• •				353	3 56	346	Metals, engineering and vehicles	4,169	3,967	3,981
Females	• •				15	15	15	Textiles	622	597	589
								Clothing and footwear	455	450	434
Unemployed ²					724	806	5 7 6	Paper, printing and publishing	595	579	5 7 6
Males		٠.			618	677	484	Other manufacturing	96 3	961	968
Females					106	129	92				
								Construction	1,262	1,300	1,350
Total in civil emp	olovmei	nt			23.988	24.011	24,350	Gas, electricity and water supply	377	356	345
Males					15,215	15,134	15,274	Transport and communication	1,568	1,543	n.a.
Famalas					8,773	8.877	9,076	Distributive trades	2,610	2.640	n.a.
remaies	• •		• •		0,773	0,011	3,070	Insurance, banking, finance and		_,	
Employers and s	محمد کاد		al		1,867	1,892	1,891	business services	976	996	n.a.
employers and s	en-emp	loye	u .,	• •	1,007	1,692	1,091	Professional and scientific services	2,989	3,106	n.a.
- 1.					00.404	00.440	00.450		691	732	
Employees		• •			22,121	22,118	22,459	Ost an armitage			n,a,
Males				• •	13,713	13,606	13,747	Other services	1,255	1,309	n.a.
Females ³					8,408	8,512	8,712	National government service	596	609	n.a.
								Local government service	914	943	n.a.

¹Persons 15 years and over; part-time workers are counted as full units. Revised figures. ²Excluding those temporarily stopped. ³Of whom 34% were part-time (not normally employed for more than 30 hours per week) in Great Britain in 1972. ⁴Including coal and petroleum products.

Public servants (thousands)

Armed forces ¹	19394	1964	1974	Civil servants ^{3,5} 1939 ^{7,8} 1968 ⁸ 1974 ²
Service personnel ⁵	 484·9	423-1	353·6 ²	Total 347·0 707·7 694·4
Males	 <i>482·1</i> 129·1	<i>407⋅0</i> 94⋅1	339·1² 76·5²	Males 296·5 489·2 456·5 Females 50·5 218·5 237·9
Royal Navy and Royal Marines Army	 240.5	182.9	167·32	Departments, by
Royal Air Force Females	 112·5 2·8	1 3 0⋅0 <i>16⋅1</i>	95· 3 ² 1 4·5 ²	ministerial responsibility Agriculture, Fisheries and Food 2·7¹0 16·6 15·5
WRNS and QARNNS	 0·1 2·5	3·5 6·5	3.6 ² 5.8 ²	Chancellor of the Exchequer's Departments n.a. 101·1 111·0
WRAF and PMRAFNS	 0.2	6· 1	5·0 ²	Customs and Excise
				Department for National Savings — 15-3 13-4
Reserves ^{2,6}	 680 1	263-0	443.812	Treasury and others n.a. $4 \cdot 2$ $3 \cdot 4$ Education and Science $2 \cdot 1^{10}$ $7 \cdot 2$ $4 \cdot 0$
Males	 <i>680·1</i> 62·3	<i>257·0</i> 9·7	438·212 43·312	Employment 28·3¹º 29·7 33·8 Environment n.a. 80·0 73·9
Army ¹¹	 562·1 55· 7	224·8 22·5	354.712 40.212	Foreign and Commonwealth 2.810 13.5 12.4
Females	 _	6.0	5. 6 12	Home
Royal Navy and Royal Marines Army	 _	1·0 4·9	1.812 3.012	Trade and Industry n.a. 30·0 20·3 Other civil departments n.a. 36·6 43·7
Royal Air Force	 _	0.1	0.812	Defence 218·1¹º 300·1 267·9

^{**}United Kingdom personnel; excluding personnel locally enlisted abroad. **2On January 1st. **3Including pert-time workers—two counting as one whole-time worker. Excluding casual or seasonal staff. **4On June 30th. **5On April 1st. **6Including regular and volunteer reserves, and auxiliary forces. **7Excluding Department for National Savings. **8Excluding the Post Office which became a public corporation on October 1, 1999. **\$Excluding certain staff not employed by Government departments but deemed to be civil servants for superannuation purposes, the staff of the Parliamentary Commissioner for Administration and the Exchequer and Audit Department, and certain judicial officers. **1ºEstimates of staff in current Ministerial areas; not strictly comparable with later figures owing to changes of some responsibilities, and to inclusion of some part-time staff as whole-time. **1¹Including the Army General Reserve and Ulster Defence Regiment. **1²September 1973.**

Unemployment in Great Britain¹

Year		Unem- ployed ('000)	Unem- ployment %	Year		Unem- ployed ('000)	Unem- ployment %	Year	Unem- ployed ('000)	Unem- ployment %
1930	 	1,927	15.8	1948	 	302	1.5	1961 .	 312	1.4
1932	 	2,756	21.9	1949	 	300	1 ·5	1962 .	 432	1.7
1934	 	2,107	16.6	1950	 	3 06	1.5	1963 .	 521	2 ·3
1936	 	1,709	12.2	1951	 	237	1.1	1964 .	 372	1.6
1938	 	1,776	11.5	1952	 	329	1.6	1965 .	 317	1.4
1940	 ٠,	850	5.7	1953	 	320	1·5	19 6 6 .	 331	1 4
1941	 	260	1.7	1954	 	272	1.3	1967 .	 521	2.2
1942	 	100	0.7	1955	 	213	1.0	1968	 549	2.4
1943	 	69	0-5	1956	 	230	1.1	1969 .	 544	2.4
1944	 	64	0.4	1957	 	2 94	1.3	1970	 58 2	2.5
1945	 	140	1.0	1958	 	4 t 0	1.9	197t .	 758	3-4
1946	 	363	2.4	1 95 9	 	444	2.0	1972 .	 844	3.8
1947	 	468	3.0	1960	 	346	1.5	1973 .	 598	2.7

¹Before 1948, figures refer to insured unemployed related to total number insured under the Unemployment Insurance Acts; from 1948 onwards total registered unemployed, excluding those temporarily stopped, related to total number of employees. The rate of unemployment in 1948 was on the previous basis 1.9% (on the new basis 1.5%).

UK wages and the Working week

					1938	1950	1960	1965	1970	1971	1972	1973
Weekly ea	rninas 1	of										
industrial												
8400					3·45	7.52	14.54	19·59	28.05	30.93	35.82	40.92
	• •	• •	• • •				7.42	9.60	13.99	15.80	18:30	21.16
Women					1.63	4.13						
Boys ²					1.31	3⋅19	6·5 0	8. 9 9	13.35	14.96	17.55	21.02
Girls³					0.93	2.67	4.84	6.48	9.42	10.28	1 1 ·76	15.13
Hours wor	ked1by	indust	rial wo	rkera								
Men					47.7	47.8	48.0	47.0	45.7	44.7	45∙0	45.6
Women		• • •			43.5	42.0	40.5	38.7	37.9	37.7	37.9	37.7
AA OUIGU	• •	• •	• • •	• •	43.0	42 0	700	30 /	0, 0	· · ·	0. 0	

¹Including overtime. All figures relate to October. ²Under 21 years. ³Under 18 years.

UK industrial stoppages

	1938	1950	1960	1965	1970	1971	1972	1973
Thousands of working days lost each year through stoppeges: total ¹	1,334	1,389	3,024	2,925	10,980	13,551	23,909	7,173
Mining and quarrying	701	431	495	413	1,092	65	10,801	90
Engineering) (5 0	394	411	1,668	1,338	2,789	1,350
Shipbuilding end marine engineering	}155 √	53	387	165	410	563	796	267
Motor vehicles, cycles and aircraft	1 - 1	125	57 6	906	1,409	3,579	2,009	2,259
Metals, metal goods and other vehicles	88 `	66	93	281	1.054	555	1.042	927
Textiles	84	4	16	46	191	58	236	140
Clothing and footwear	33	3	9	8	192	13	38	41
Construction	115	64	110	135	242	255	4,188	179
Transport and communication	40	188	636	305	1,313	6,539	876	303
Other industries and services	118	405	308	257	3,409	586	1,135	1,617
Number of stoppages	875	1,339	2,832	2,354	3,906	2,228	2,497	2,854

¹Owing to changes in industrial classification in 1950, 1958 and 1968, figures for industry groups before 1960 and from 1970 are not strictly comparable with the others.

Some principal British trade unions'

("National Union of" unless otherwise stated)

Union	Secretary	Members ³ (′000)	Union	Secretary M	embers ³ ('000)
Agricultural and Allied Workers	R. N. Bottini	90	National and Local Government Officers'		
Bank Employees	L. F. Mills	103	Association	G. A. Drain	498
Boilarmekera, Shipwrights, Blacksmiths			Post Office Engineering Union	B. C. Stanley	125
& Structural Workers®	D. McGarvey	12 3	Post Office Workers ⁴	T. Jackson	191
Civil and Public Services Association	W. L. Kendall	213	Printers, Graphical & Media Personnel®	R. W. Briginshaw	55
Civil Servants ⁷	B, A. Gillman	62	Professional, Executive, Clerical	-	
Construction, Allied Trades			and Computer Staff ⁹	R. Grantham	121
end Techniciens	G. F. Smith	270	Public Employees	A. Fisher	443
Dyers, Bleachers and Textile Workers	F. Dyson	55	Railweymen	Sir Sidney Green	e 183
Electricel Electronic Telecommunication	·		Schoolmasters, National Association of	T. A. Casey	69
Union/Plumbing Trades Union	F. J. Chapple	417	Scientific, Technical and Menagerial		
Engineering Workers ⁵	unknown1	1,340	Staffs ⁹	C. Jenkins	285
Footwear, Leather and Allied Tredes	T. A. Moore	74	Seamen	J. H. Slater	43
Furniture, Timber & Allied Trades Union	A. G. Tomkins	85	Sheet Metel Workers, Coppersmiths,		
General and Municipal Workers	D. Basnett	848	Heating end Domestic Engineers	L. W. Buck	82
Graphicel and Allied Trades 7	V. Flynn	183	Shop, Distributive and Allied Workers4	A. W. Allen	326
Graphical Association, National	J. M. Bonfield	103	Tailors end Garment Workers	J. Macgougan	118
Health Service Employees,			Teachers	E. L. Britton	274
Confederation of	F. J. Lynch	113	Textile Workers' Union, Amalgamated	F. J. Hague and	
Hosiery & Knitwear Workers	H. L. Gibson	69		J. King	46
Inland Revenue Staff Federation	C. T. H. Plant	54	Transport & General Workers' Union	J. L. Jones	1,747
Iron and Steel Trades Confederation	Sir David David		Transport Salaried Staffs' Association	D. A. Mackenzie	73
Mineworkers	L. Daly	271	Total membership		11,315

¹From information available at April 1974. ²At December 31, 1972. Including others not shown separately; 10,001,419 of total were affilieted members of the TUC at September 3, 1973. ³At September 3, 1973, revised to take account of unions merged as at April 1974. ⁴"Union of." ⁶"Amalgameted Union of." ⁶"Amalgameted Society of ⁷"Society of ⁶"National Society of Operative." ⁸"Association of."

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Persons found guilty

rersons round gunty									
		1938	1950	1960	1965	1969	1970	1971	1972
All offences ²									
(Great Britain; thousands)		903.9	779.9	1,192.0	1,541.1	1,800·1 ³	1,875· 1	1,893.7	2,025.8
Under 17 years of age		67:3	82.7	122.5	139.9	140.2	145-4	133.0	126.510
17 and under 21 years		79.8	62.4	167.0	254.8	281-3	288.8	295.2	297.4
21 years and over		75 6·8	634-9	902-5	1,146· 4	1,378-5	1,440.9	1,465.5	1,601.9
All offences ²									
(England and Wales) of which:	• •	787,482	688,650	1,035,212	1,368,048	1,606,7283	1,674,056	1,68 7,980	1,826,236
Burglery or robbery ⁴		10,853	20,480	31,823	44,646	69,424	7 0,678	68.440	64,316
Fraud ⁵		2, 7 49	3,389	4,469	5,802	11,451	12,306	13.107	13,450
Theft ⁶		56.092	73,219	96,398	128,615	16 7 .440	1 7 6,502	171,629	167,906
Handling stolen goods7		2,584	5,226	7,127	11,357	19,378	22,675	21,879	21,073
Sexual offences		2,321	4,308	5,959	5,479	6,497	6,656	6,758	6,475
Violence against the person		1.583	3,839	10,259	15,501	20,855	23,443	26,266	28,230
of which-murder		23	38	42	57	75	97	97	7 9
manslaughter		45	57	78	131	164	190	195	217
Betting and gaming		18,504	12,565	10.612	2,278	2,392	1,868	1,744	1,698
Drunkenness, etc.1		56,797	48,128	73,194	76,0 7 2	84,828	86,764	92, 7 96	96,238
Offences by prostitutes		3,192	6.843	2,733	1,532	2,318	2,347	2,871	3.087
Traffic offences	::	475,124	357,932	622,551	887,128	967,836	991,1 7 4	1,010,200	1,113,810
Offences by juveniles ^{2, 10}					·	·	•	• •	.,,
(England and Wales) of which:	• •	55,511	6 9,5 91	107,000	121,528	119,9283	123,166	118,063	115,407
Burglary or robbery ⁴		6.767	11,495	16.7 7 9	18,725	26,349	26,637	25,351	25,154
Theft ⁶		19.750	26,371	33,261	36,555	37,721	38,294	33,301	32,966
Handling stolen goods7		486	1,266	2,320	3,176	3,877	4,300	3,854	3,786
Sexual offences		475	829	1,217	901	895	869	749	730
Violence against the person		116	315	1,583	2.004	2,249	2.827	3,574	4,598
Highway offences		12,072	10,883	25,223	36,901	29,257	28,592	27,319	22,110
All crimes and offences									
(Scotland) of which:	• •	116,415	91,260	156,800	173,061	193,340	201,094	205,741	199,51911
Housebreeking		2,175	3,663	6,018	7,959	9,628	10,938	9,125	7.193
Theft		6,612	8,504	10,424	13,018	16,738	18,118	15,504	13,723
Murder		_	9	5	15	22	25	40	33
Drunkenness, etc.1		13,257	5,287	9.185	11,259	11,703	11,967	12.455	13,233
Offences under Road Acts ⁸		45,502	31,747	60,830	80,239	83,710	84,562	93,8219	91,403
							,	,	3.,.50

Excluding 'driving under the influence of drink' under the Highways Acts (England and Wales) and motor vehicle drunk offences (Scotland).

Figures from 1969 are not strictly comparable with those-for previous years owing to changes due to the Theft Act 1968, which came into force for England and Wales on January 1, 1969.

Figures for 1969, adjusted so as to be strictly comparable with the figures for earlier years were: Great Britain, all offences 1,786-2 thousand; England and Wales, all offences 1,592,903, offences by juveniles 116,215. "Breaking and entering' before 1969. "Fraud and false pretences' hefore 1969. "Fraud and false pretences' before 1969. "Fraud and false pretences' before 1969. "Fraud and false pretences' hefore 1969. "Fraud and false pretences' he

Divorce proceedings (England and Wales)

×.	1938	1950	1960	1965	1969	1970	1971	1972
Petitions filed ¹	9,970	29,096	27,870	42,070	60,134	70,575	110,017	109,822
on grounds of:								
Adultery ²	4,989	11,947	12,896	22,55 2	32,777	39,508	30,143	34.218
Desertion ²	3,909	13,739	9,074	10,535	12,554	13,254	12,659	10,265
Separation (2 years end consent)		_					16,05 7	20,187
Separation (5 years3)						_	30,46 0	19,703
Behaviour ⁴	1,072	3,410	5,90 0	8,983	14,803	17,813	30,698	25,449
By husbands	4,649	13,207	12,109	16,917	22,270	25,543	43,792	38.745
By wives	5,321	15,889	15, 7 61	25,153	37,864	45,032	66,225	71,077
Decrees nisi granted1	7,621	29,482	23,989	38,291	54,151	61,090	88,460	109,944

Dissolution of marriage. Petitions filed on two or more grounds are included under only the first of these grounds. Including with consent. Including other; mainly 'cruelty' before 1971.

Prisons, borstals and detention centres (England and Wales)

	1938	1950	1960	1965	1969	1970	1971	1 97 2
Convicted prisoners admitted Imprisonment Borstal training Detention centre	. 30,758 ² . 1,347	30,677² 1,978 —	37,558² 3, 5 95 1,295	45,452² 4,048 6,82 7	40,11 7 6, 0 43 8,356	45,036 7 ,4 7 6 9,144	44,12 5 7 ,157 9, 1 46	41,675 6,483 9,207
Daily average population Men Women	600	19,36 7 1,1 07	26,198 901	29,580 841	33,814 853	38,040 988	38,673 1,035	37,348 980
Expenditure on prisons ¹ (£ million)	. 1.8	6-4	-17∙0	30.8	49-6	57-9	66·9	84·1

¹Years ending March 31st. ²Not strictly comparable with later figures owing to the introduction of suspended sentences and changes in the powers of Magistrates' Courts from January 1, 1968.

Crime Transport Postal services

UK transport For Release 2002/08/07 : CIA-RDP80R01720R001000140001-1

Roads and road vehicles in Great Britain

					193 8	1950	1960	1965	1970	1971	1972
Public road length (miles)1				 ٠.	179,630	183,821	194,180	201,023	207,8 9 1	209,307	211,0 56
Motorway				 	_		95	355	657	789	1,037
Trunk				 	4.459	8.176	8,343	8,344	8,332	8,347	8 ,3 42
Other roads				 	175,171	175,645	185,742	192,324	198,902	200,191	201,677
Spending on roads (£ million)				 	58·32	72.82	213.3	384.0	621·4 ⁵	752·9 ⁵	78 6 9 ⁵
Vehicles on the roads (thousan					3,0844	4,4144	9,440	12,940	14,950	1 5,4 78	16,117
of which—cars				 	1,944	2,258	5,532	8,922	11,541	12,085	12,740
motor cycles				 	462	752	1,864	1,711	1,146	1,124	1,085
goods vehicles				 	497	900	1,448	1,661	1,630	1,632	1,660
buses, coaches, taxis, e	tc.			 	97	141	95	97	103	106	105
Road traffic (thousand million	vehi	icle mil	es)	 	n.a.	40.36	6 9·8	101.1	128.4	137.0	143 1
of which—cars and taxis				 	n.a.	20.76	42.3	72· 0	100.2	1 0 8·1	113∙8
goods vehicles				 	n.a.	12·8 ⁶	18.8	22.5	23.5	24.3	24.8

¹At end of March. ²Years beginning April 1st. ³Third quarter. ⁴Excluding Crown vehicles (56 thousand in 1960). ⁵Year ending March 31st. ⁶1953.

Railways in Great Britain

						1938	1950	1960	1 9 65	1970	1971	1972
Route length open for t	raffic	ímile	es)									
British Railways		`	,,,	 		20,007	19,471	18,369	14,920	11,799	11,643	11,537
of which-electrified				 		n.a.	870	1,264	1,793	1,965	1,969	1,970
London Transport				 		174	223	228	215	238	241	238
British Railways rolling	stock											
Locomotives—steam				 		19,646	19,603	13,276	2,987	3	3	3
dies el				 		43	128	2,550	4,8 1 1	4,126	3,756	3,633
electric				 		13	10	135	277	323	318	317
Passenger carriages				 		43,492	42,440	40,091	24,207	18,678	17,839	17,005
Passenger traffic												
Million Journays-British F	ailways	3		 		1,237	982	1.037	865	824	815	754
London				 		488	631	674	657	672	6 54	655
Average receipt per journe				pence		4.7	10.8	14.6	20.0	27.6	32.0	36.4
Average receipt per feeting				v pend		n.a.	2.2	3.9	5.4	8.0	9.6	11.5
Average mileage of journe					,	15.9	20.6	20.8	21.6	22.9	23.0	23.4

UK shipping

Passengers travelling by sea (thousands)—inward outward		 1965 4,327 4,326	19 66 4,352 4,353	19 6 7 4,513 4, 494	1 968 4,6 1 7 4,620	1 970 5,735 5,761	1971 5,858 5,878	1972 5,989 6,001
Cargo imported (thousand tons) of which—carried by UK registered ships (%) Cargo exported (thousand tons) of which—carried by UK registered ships (%)	• • • • • • • • • • • • • • • • • • • •	 156,801 42 34,302 51	157,794 35 34,880 45	164,902 34 34,597 48	175,798 <i>32</i> 40,379 <i>45</i>	196,774 <i>31</i> 49,448 <i>47</i>	203,186 32 48,756 44	202,759 31 4 9 ,896 40

UK airways

VII 4 VIII / V									
			1938	1950	1960	19 65	1970	1971	1972
Aircraft flights (thousands)	 	 	91	131	284	33 0	359	364	369
of which-domestic (thousands)	 	 .,	59	61	96	13 0	152	150	159
Average length (miles)	 	 	140	368	375	415	507	523	521
Passengers carried (thousands)	 	 • • •	219	1,156	5,880	10,868	13,845	14,462	15,768
Cargo carried (thousand tons)—freight	 	 • • •	2	19	214	272	239	222	262
mail	 	 	3	0	12	20	27	24	29

UK posts and telecommunications

			 	 1938	1950	1960	1970	1971	1972	1973
Letters, etc., posted (millions)			 	 8,090	8,350	10,200	11,400	10,500	10,500	10,790
of which—airmail ² (millions)			 	 40	170	248	38 9	361	418	425
registered (millions)			 	 59	119	87	49	42	43	45
business reply items (n	nillion	s)	 	 36	33	84	125	97	98	118
Parcels posted (millions)		٠	 	 178	229	230	20 3	177	184	190
Money orders handled (millions)			 	 17	26	28	12	10	8	7
Postal orders issued (millions)			 	 396	425	706	5 0 2	435	350	370
Telegrams handled (millions)			 	 57	52	35	29	.26	27	27
Telex connections (thousands)			 	 _		6	29	33	38	43
Inland telephone calls (millions)			 	 2,167	3,175	4,283	9,622	10,747	12,029	13,539
Public call offices (thousands)			 	 48	56	74	75	76	76	76
Private telephones ³ (thousands)			 	 3,002	5,115	7,782	13,884	14,902	16,081	17,524

1 Years anding March 31st. 2 Commonwealth and foreign. 3 Including extansions and private circuits.

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(averages1)

	Sunehine	(hours	a dey)	Temperature (°C) ⁴				Rainfell (millimat	rae)				
	England and	Scot- land	Northern Ireland		Nalee	Scoti		North Irelen	d	Englend and	Scot- lend	Northern Irelend		
	Walas			mex.	min.	max.	min.	max. min.	max. min.	max. min.	min.	Weles		
January	1.57	1.26	1.53	6.3	1.2	5.6	0.9	6.5	1.7	92	154	109		
February	2.38	2.30	2:31	6.7	1.3	6.2	1.1	7.3	2.2	66	106	76		
March	3.69	3.21	3.34	9.5	2.5	8.1	2.1	9.6	2.9	57	89	66		
April	5.20	4.68	4.97	12.5	4.5	10.6	3.5	12.1	4.2	60	88	67		
Mey	6.15	5.86	8.14	15.7	7.0	13.5	5.8	15.1	6.5	63	87	72		
June	6.61	5.78	5.83	18.9	10.1	18.2	8.5	17.7	9.5	55	87	71		
July	5.73	4.55	4.40	20.4	12.1	17.6	10.5	18.5	11.3	79	114	96		
August	5.44	4.38	4.39	20.3	11.9	17.3	10.4	18.5	11.0	81	122	102		
September	4.35	3.66	3.62	17.8	10.1	15.3	8.7	16.3	9.4	76	128	96		
October	3.12	2.47	2.71	13.8	7.0	12.0	6.3	12.9	6.9	92	158	111		
November	1.81	1.48	1.91	9.8	4.3	8.7	3.6	9.5	4.2	95	143	104		
December	1.31	0.95	1.15	7.4	2.5	6.8	2.2	7.5	2.9	88	143	111		
Year	3.95	3.37	3.53	13.3	6.2	11.5	6.3	12.6	6.0	904	1,419	1.081		

Sunshine and rainfell in some towns and resorts

	Sunehina (hours a dey)	Reinfell (mm e yaar)		Sunshine (hours a day)	Rainfall (mm a yaer)		Sunshine (hours a day)	Rainfell (mm a yeer)
Jersey	 5.27	833	Lowestoft	4.44	600	Shrewsbury	3.71	654
Eastbourne	 4.96	783	Ilfracombe	4.43	974	Aberdeen	3.71	836
Ryde (I.o.W.)	 4.85	760	Tenby	4.41	1,087	Durham	3.65	668
Weymouth	 4.85	763	Holyhead	4.38	892	Harrogate	3.63	792
8righton	 4.81	688	Cromer	4.27	678	8 irming ham	3.55	780
Folkestone	 4.80	670	8ath	4.19	797	Armagh	3.46	845
Scilly	 4.80	831	8 lackpool	4.16	892	Manchester	3.45	859
Margate	 4.78	540	Oxford	4.11	652	Glasgow ³	3.40	1,035
Torquay	 4.78	889	Cambridge	4.08	551	Nottingham	3.38	614
8 ournemouth	 4.73	793	Scarborough	3.82	649	Inverness	3.37	660
Penzance	 4.70	1,055	Edinburgh	3.79	699	Keswick	3.37	1,476
Plymouth	 4.60	959	London ²	3.74	575	Fort William	2.75	1,999

¹Generally 1931–60 for sunshine and temperature, and 1918–50 for reinfell. ²Greenwich. ³Renfrew. ⁴For Centigrade/Fehrenheit conversion factors, see page 53.

UK sea fishing

Main fishing grounds (with principel fish caught)
North Sea cod; haddock; plaice
iceland cod, haddock; saithe
West of Scotland herring; haddock; cod
Barents Sea cod, heddock; saithe
Faroes cod; saithe; haddock
Norwegian Coast cod; haddock; saithe
Irish Sea cod; herring; plaica
8ear Island end Spitzbergen cod; heddock; redfish
English Channel soles; meckerel; plaice
Grand 8anks, Newfoundland cod; redfish; witch
8ristol Channel mackerel; soles; skates end rays
Rockall sketes and reys; cod; haddock
Lebredor cod; redfish; witch
East Coast of Greenland cod; redfish; halibut
West Coast of Greenlend cod; heddock; cetfish
South of Ireland and Sole 8anks cod; skates end rays; soles
Skagerrak haddock; cod; seithe
West of Ireland cod; haddock; saithe

Port	Demarsel	Pelagic	Shellfiah	Total
Hull	29,190,234 cod	1,124 sprets		29,191,358 coa
Grimsby	26,837,522	51,713	28,003	26,917,238
	cod	sprats	squids	coa
Fleetwood	7,805,224	2,885	68,839	7,876,948
	cod	horse mackerel	Norway lobster	cod
Lowestoft	7,548,656	1,984	169	7,550,809
	plaice	herring	Jobster	plaice
North Shields	4,518,480	722,124	193,226	5,433,810
	cod	sprats	Norway lobster	cod
Scarborough	979,775	27	34,543	1,014,345
	cod	herring	lobster	cod
8ridlington	869,401 cod		45,047 crebs	914,448 cod
Brixham	473,503	64,267	295,339	833,109
	soles	sprats	Queen scallops	Queen scellops
Newlyn	499,322	249,713	55,655	804,690
	sketes, rays	m e ckerel	crayfish	mackere/
Milford Heven	738,211	998	29,315	788,522
	skates, rays	horse mackerel	lobster	skates, rays
Whitby	665,452 cod	_	50,537 lobster	715,989 cod
Whitehaven	295,301	2 04,1 20	111,490	610,91 1
	plaice	herring	Norwey lobster	herring
Hartlepool	329,008 cod	_	62,118 Norway lobster	391,126 cod
United Kingdom	126,202.541	13,178,174	12,852,608	152,233,323
	cod	herring	Norwey lobster	cod

UK Climata Sea fishing Agriculture

UK agriculture For Release 2002/08/07: CIA-RDP80R01720R001000140001-1

Crops

					Productio (harvest y	n ears;' 000 to	ns)	Acreage (at June co	ensus; '000 ac	cres)
					1936-381	1960-621	1973-74	1936-3B1	1960-621	1973
d 4					1.651	3.158	4.928	1, 8 56	2,062	2,831
heat		 	• • •	• •	765	4.996	8.851	929	3.729	5,603
rley	• •	 		• •	1.940	1,876	1.070	2,403	1.742	695
ts		 					6.0733	723	757	555
tatoes		 			4,8733	5,981 ³			42 9	480
ıgar		 			415²	8212	1,0 7 5²	3 35	429	400

¹Average. ²Raw equivalent basis. ³Main crop.

Livestock

Numbers (at June census; '000)	1960-621-2	1973	Products ³	 1960-62°	1973
•	11.855	14.445	Milk (million gallons)	 2,481	2,988
Cattle	3,234	3.436	Eggs-hen (millions)	 12,996	14,5 0 8
of which—dairy cows beef cows	911	1.678	Beef and yeal ('000 tons)	 850	924
Ot a sure and learning	28.779	27.943	Mutton and lamb ('000 tons)	 254	235
of which—ewes for breeding	11.522	10,921	Pork ('000 tons)	 465	697
Diag	6,163	8,979	Bacon and ham ('000 tons)	 204	250
Poultry	108,775	144,079	Poultry meat ('000 tons)	 324	674

¹On agricultural holdings of over one acre. ²Average. ³Food for human consumption; years beginning April 1st.

Guaranteed prices (harvest years for crops; years beginning April 1st for livestock and products)

		Unit				1960-61 £	1974-75 £	Unit	1960 -61	1974-75 p
		per ton				27 00	39·62 35·73	Wool per lb Fat cattle per live	22·2 cwt 785	26·0 1.643 ^{1.4}
	٠.	"	• •	• •	• •	28·80 27·20	34.20	Fat sheep per lb3		29.5
Due	• •	"				21.60	_1		re deadweight 223	349
Potatoes	::	,,				13·00	22.00	Eggs—hen per doz	en 19·2 11·9	_' _'
Sugar beet	• •	"	• •	• •	• • •	5-25	1		e per gallon	26.32

¹Removed from guarantee and subject to the EEC system of support. Intervention takes place when the market price drops below 90% of the EEC guide price for the United Kingdom. ²EEC target price is 29 ° Op. ³Dressed carcase weight. ⁴EEC guide price for 1973–74.

Cost of agricultural support (years beginning April 1st; £ million)

	196970	1974-5 (est.)			196970	1974–5 (est.)
mi i i i i i i i i i i i i i i i i i i	268-3	229.2	Price guarantees		127·9	44.8
Direct payments to producers	140.4	184.4	Cereals ¹		62·5	_
Grants and subsidies	31.5	7.6	Milk ¹			5 0 ⋅0
Fertilisers		3.4	Cattle ¹		26.2	
Lime subsidγ	4.6		D' 1		17.4	
Dairy herd conversion scheme		6.8			12.1	_
Calves	27.7	26.8	Eggs¹	**	3.1	
Beef cows	5∙0	9.7	Sheep			5⋅B³
Hill cattle	11·8	18.0	Wool		4.6	
Hill sheep	7.2	10∙4	Potatoes		2.0	0· 6
Winter keep	4.9	7.4				
Farm capital grants	_	7 5 ·5	Market regulation under	the CAP	***	122 B
Grants absorbed by farm capital grants			Cereals		-	14.4
	26.2	2.2	Milk and products		_	74·1
scheme	5.0	7.3	Beefand veal		_	8.0
Grants for horticulture	0.9	3.6	Pigmeat			9· 8
Farm structure	15·6	5.7	Sugar		_	5.6
Other grants and subsidies	15.0	3.1	Processed products		_	5.5
			Other		_	5.4
			Total cost of agricultura	l support ²	26B·3	352∙0

¹Covered by the EEC common agricultural policy (CAP). ²Excluding administrative expenses. ³Repayment of surpluses under the British Wool Marketing Schemes.

Contribution of home produced food to total supply

	 Perce home pro	entage oduced	Total supplies ('000 tons)		Perce home pro		Total supplies ('000 tons)
	p rew ar	1972	1972		prewar	1972	1972
ish (landed weight)	 91	86	1,095	Wheat and flour			
	 9	21	445	(wheat equivalent)	23	53	8, 90 2
utter	 24	55	329	Barley and oats	73	93	11,081
heese	 70	94	164	Oils and fats			
Condensed milk		84	227	(crude oil equivalent)	16	16	1.584
Oried milk	 59				51	72	2.645
Sugar (refined value)	 18	3 3	3 ,05 6	Carcase meat and offal		. –	
Canned vegetables	 51	7 7	1,028	Bacon and ham	32	44	616

Approvents (Release 2002/08/07: CIA-RDP80R01720R001000140001-1

Index of industrial production (average 1970 = 100)

	1960	1971	1972	1973		1960	1971	1972	1973
Manufacturing industries					Manufacturing industries (cont.)				
Food, drink and tobacco	78	101	105	109	Bricks, pottery, glass etc.	74	108	114	125
Food	80	100	104	106	Bricks, cement, etc	76	106	114	125
Drink and tobacco	74	102	106	114	Pottery and glass	72	110	115	125
Coal and petroleum products	61	103	103	110	Textiles, clothing and leather	<i>B5</i>	102	105	110
مراهد المساورة المطالح المساورة	ĒÀ	103	103	122	Textiles	79	101	103	109
Chemicals and allied industries	90	102	100	122	Clothing and footwear	96	105	108	114
Metal manufacture	94	89	89	95	Leather, leather goods and fur	105	103	104	101
Metal manufacture—ferrous	94	87	87	92	Timber, furniture, etc	79	103	113	128
non-ferrous	95	98	96	106	Paper, printing and publishing	80	97	103	114
					Other manufacturing industries	58	101	104	113
Engineering and allied industries	75	99	99	107					
Engineering—electrical	62	103	110	131	Totel manufacturing industries	75	100	102	110
instrument	48	101	93	102	Construction	76	103	105	104
mechanical	66	100	95	102	Goo electricity and water	60	103	111	118
Shipbuilding and marine engineering	95	97	92	95		125	100	84	93
Vehicles and aircraft	92	100	102	103	Mining and quarrying	123	100	04	93
Metal goods not included elsewhere	87	93	94	103	General index	76	100	102	110

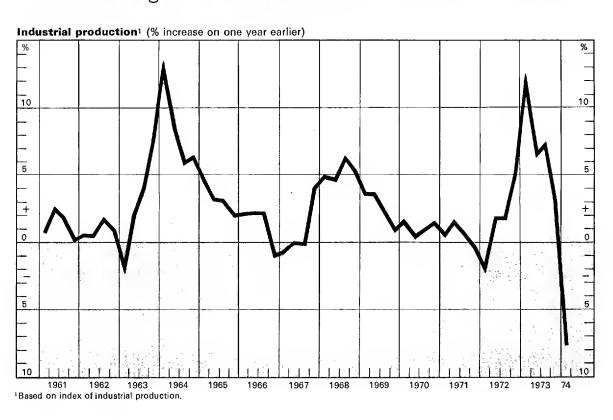
Output of major products

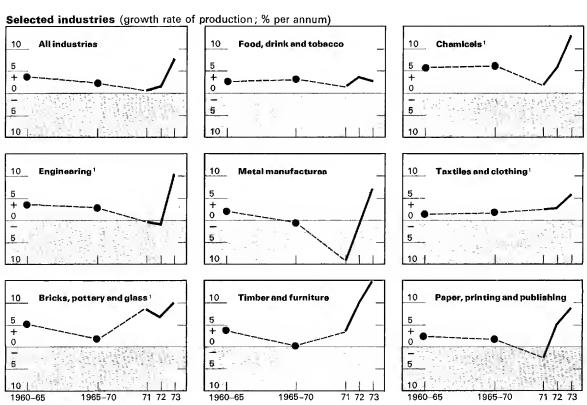
Product			Units	1963	1973	Product	Units	1963	1973
Fuel and power						Manufactures			
Coal			mn tons	196	130	Passenger cars	thousands	1.608	1,747
Electricity ¹			mn kWh	156,868	258.792	Commercial vehicles	′′	404	417
Gas			mn therms	3,260	11,62020	Motor cycles and scooters ²	",	99	4423
Petroleum products			thous, tons	48,810	104,280	A :	number	450	24623
Tetrologiii products	• • •		thous. tono	40,010	104,200		Hamber	450	240
Industrial materials						Merchant shipping ¹⁷ :			
Iron ore			thous, tonnes	15,151	7,111	Tankers ¹⁸	thous, g. tons	469	221
Pig iron				14,826	16,868	Other	,,	658	848
Ominate seems			"	22,882	26,627	T		220	40433
A love in income	• •	• • •	"	195	462	Tractors ²²	thousan d s	229	13423
	• • •	• • •	"			Machine tools ^{2,11}	val. £million	13227	213
Copper ³			"	200	193	Construction and earthmoving			
Lead ³	• •		"	97	145	equipment ²		13627	34619
Zinc4			"	101	84	Mechanical handling equipmen	+2	11527	35319
Tin ³			,,	20	20	Add a local control of the control o		5328	121
						Tanaila manahimany	,,	9227	189 ¹⁹
Cement ⁷			"	14,061	20,203	1 . 24	"		
Gypsum ⁷			"	2,023	3,689	Instruments ²¹ ,	"	n.a.	3948
Plaster ⁷			"	787	1,124	Electrical machinery	"	34928	562 ¹⁹
Building bricks ⁷			millions	7,139	6,553	Domestic refrigerators ²	thousands	879	1.1548
_						Washing machines ^{2,18}	"	1.367	1,411
Wood chipboard			thous, tonnes	92	196	Television sets-monochrome	,,	1,662	1,1598
Newsprint			,,	683	441	colour		-	2.0078
Other paper and board			,,	3,508	4,263	Radios and radiograms	"	2.781	2,100%, 24
						D - - - - -	"	395	676 ⁸
Raw wool ⁵			mn kilograms	37	32	A	"		
Woollen yarn			,, -	142	135	Clocks and watches ²	"	9,80328	10,605°
Worsted yarn ²			,,	109	100	Office machinery ²	val. £million	8528	13819
Cotton yarn 12			,,	222	115	Electronic computers ^{2,25}	,,	25	3148
Man-made fibres			thous, tonnes	326	731	•			0.50
man mado merco in	• • •	••		020		Carpets ² —woven	mn są, yards	58	65 ⁸
Synthetic resins			,,	756	1,60823	tufted	"	3326	1198
Sulphuric acid				2.927	3,886	Wool fabrics ^{2,10}	• •	360	267
Industrial ethyl alcohol		٠	mn pf gals	65	73	Woven cloth—cotton	mn lin. yards	1,014	496
Paint ²			mn litres	350	5388	man-made fibres	6 ,,	560	549
	• • •	• • •		000	•••	Footwear ^{2,13}	mn pairs	190	182
Compound fertiliser			thous, tons	2.7811	2,799		•		
Soap			"	384	267	Beer	mn bulk bbl	28	37
Synthetic detergents ¹⁴				322	616 ⁸	Spirits ,,	mn pf gals	100	193
Synthetic rubber			thous, tonnes	127	360	Pottery ¹⁵	val. £ million	36	868
Cyntalotic lubbei		• • •		127	300	Pottery's	vai. L minion	30	000

UK Production Investment Building

Public supply only. ²Deliveries. ³Refined. ⁴Slab zinc. ⁵Clean weight. ⁶Including mixtures. ⁷Great Britain. ⁸Year ending September 30th. ⁹Deliveries, including those for home military use. ¹⁰Including blankets. ¹¹Metal working only; excluding welding machinery. ¹²Single yarn; excluding man-mede fibre mixtures. ¹³Including rubber end plastics protective footwear. ¹⁴Net sales. ¹⁵Earthenware, china and stoneware, ¹⁶Domestic electric only. ¹⁷Of 100 gross tons and over. ¹⁸Of 300 gross tons and over. ¹⁹Year ending June 30th. ²⁰Including natural gas for direct supply: 9,186 mn therms. ²¹Scientific and industrial, including systems. ²²Of 10 belt h.p. and over; including agricultural and industrial tractors. ²³1972. ²⁴Estimate. ²⁵British made equipment only (excludes factored goods). ²⁶1964. ²⁷Estimate allowing for subsequent change of classification. ²⁸Not strictly comparable with the later figure owing to the general revision to a new system of industrial statistics

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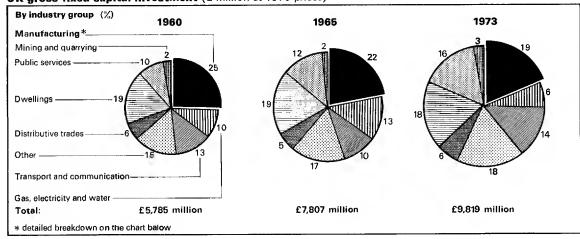


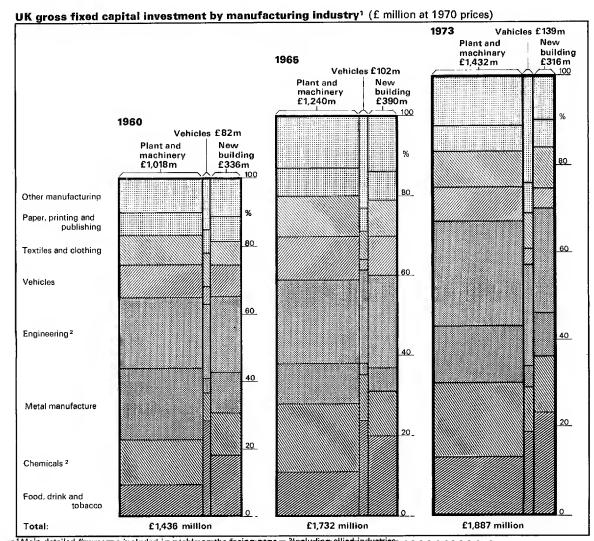


Including allied industries.

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UK gross fixed capital investment (£ million at 1970 prices)





Approved For Release 2002/08/07: CIA-RDP80R01720R001000140001-1

UK gross fixed capital investment by manufacturing industry (£ \min)

By type of asset			1960	1965	1967	1968	1969	1970	1971	1972	1973
At current prices:											
Plant and machinery			718	1,021	1,128	1,237	1,346	1,619	1,671	1,563	1,814
Vehicles			69	86	87	98	109	116	119	152	175
New building work			234	315	271	303	367	393	37 1	377	460
Total at current prices		. ,	1,021	1,423	1,485	1,639	1,822	2,129	2,161	2,092	2,449
At 1970 prices:										4 00-	4 400
Plant and machinery			1,018	1,240	1,319	1,406	1,471	1,619	1,515	1,327	1,432
Vehicles			82	102	100	109	116	116	108	129	139
New building work			336	390	317	331	389	393	345	319	316
Total at 1970 prices			1,436	1,732	1,735	1,846	1,976	2,129	1,968	1,775	1,887
By industry											
At current prices:											
Food, drink and tobacco			12 7	178	203	220	221	246	249	311	368
Coal and petroleum products	a		28	38	103	111	92	86	130	128	99
Chemicals			125	217	215	223	268	378	371	310	285
Metal manufacture			190	125	134	129	156	256	329	304	288
Engineering, shipbuilding an											
metal goods	٠.,		210	299	303	353	367	425	405	400	572
Vehicles		• • •	104	153	169	155	194	229	167	127	176
Textiles, leather and clothing			81	141	113	155	175	172	153	137	208
Paper, printing and publishing			66	107	96	102	114	134	124	131	154
	-		114	167	151	193	237	201	234	245	298
	• • •	• • •		107		100	20.				
At 1970 prices:			177	216	236	246	239	246	227	262	281
Food, drink and tobacco			40	48	124	127	103	86	117	109	77
Coal and petroleum product			182	275	256	255	296	378	338	265	220
Chemicals	• •	• • •		275 151	155	146	168	256	297	255	219
Metal manufacture		• •	26 7	151	155	140	100	250	231	200	213
Engineering, shipbuilding an			293	356	352	391	394	425	371	343	446
metal goods	• • •	• •	144	182	194	172	208	229	152	108	138
Vehicles		• •		174	133	176	189	172	139	115	159
Textiles, leather and clothing		• •	116	127	109	112	121	134	113	111	119
Paper, printing and publishing	٦g	• •	90				258	201	212	206	227
Other manufacturing		• •	128	203	176	221	200	201	212	200	221

The building industry of Great Britain

		Distribution in 1973 ¹	of output		Employme (thousand	
		Value (£ million)	Percentage		1972 (Oct.)	1973 (Oct.)
For public authorities		,		Operatives employed by building and		• '
New housing		 719	10	civil engineering contractors	839	872
Other new work		 1,776	25	New work—housing	20 6	217
				industrial and other	391	410
For private owners New housing		1.275	18	Repair and maintenance	242	245
New housing New industrial building		 844	12	Administrative and technical staff,		
Other new work		 899	13	and operatives employed by public		
	• • •	5,512	78	authorities in electric wiring and		
Total new work		 		contracting	422	432
Repair and maintenance		 1,580	22	Total employees in building		
Total output		 7,09 2	100	and contracting 2	1,261	1,304

¹By building and civil engineering contractors, excluding output of labour employed directly by public authorities valued at £829 million. ²Excludes employers and self-employed, estimated at 313 thousand in 1971.

Building in Great Britain

	Average 1934-383	1950	1960	1965	1970	1971	1 97 2	1973
of which for-local authorities	. 358,51 6 . <i>85,596</i> . 272,920 ⁴	19 8, 17 1 <i>163,670</i> <i>27,358</i>	2 97 ,8 18 124,738 168,629	3 82,2 9 7 159,608 213,799	350,433 169,275 170,304	3 50,520 145,753 191,612	319,097 113,226 196,270	293,5 7 1 96,638 186,119
secondary Scotland—primary	nber) . n.a. . n.a. . n.a. . n.a.	93,670 36,935 10,795 6,864	83,305 133,525 19,934 26,685	113,985 132,325 28,819 31,094	198,691 134,359 22,540 51,725	231,751 159,789 19,990 49,355	229,381 155,097 22,597 39,835	216,147 209,788 n.a. n.a.

¹Completed. ²Grant-aided. ³Years beginning April 1st. ⁴Including those for housing associations and government services.

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1974 equivalents of 1938 incomes

Taking account of changes in both income tax1 and the value of money5

1938 green			197	74 gross e	arnad	inco	nıa giving	sama	purc	hasing po	wera	ftar t	ax as 193	B inco	ma	
			Sir	igle man		Ma	rriad man	with	:							
						no	childran			1 child ²		2	children3		3	childran4
£				£			£			£			f			f
150	 	 		1,04 0			940			915			915			915
200	 	 		1,467			1,395			1,277			1,220			1,220
300	 	 		2,306			2,259			2,187			2,060			1,935
400	 	 		3,015			3,098			3,033			2,953			2,846
500	 	 		3,725			3,807			3,844			3,808	- 22		3,729
750	 	 		5,531			5,670			5,621			5,638		- : :	5,668
1,000	 	 		7,712			7,740			7,718			7.669			7,633
1,250	 	 		10,437			10,425			10,341			10.215			10,114
1,500	 	 		13,781			13,690			13,505			13,277			13,124
1,750	 	 		17,551			17,402			17,112			16.800			16,500
2,000	 	 		22,243			21,859			21,258			20.889			20,568
3,000	 	 		46,031			45,647			45,087			44,398			43,740
4,000	 	 		68,096			67,718			67,152			66,469			65,804
5,000	 	 		88,190			87,812			87,246			86,563			85,898

¹Unified income tex for 1974–75 tax year. Personal, child and family allowances only are taken into account. ²Agad not over 11. ³Both aged 11-15. ⁴Two aged 11-15, one aged over 16 end under 19 in full-time education. ⁵Assuming that the value of money has fallen in 1974 to 16-4% of the 1938 value.

The pay for the job

	1974 salary or waga earnings ¹	Purchasing power as % of 1938 ²			1974 salary or wage aarnings ¹	Purchasing powar as % of 1938 ²
	£				f	
Doctor(general practitioner)	5,750	89	Factory worker	 	2,350	182
University professor	6,777	82	Agricultural worker	 	1,5604	201
Graduate schoolmaster ⁵	2,442	93	Minar		2,910	258
Civil sarvant—assistant secretary	7,144	75	8ank clerk		1,845	105
executive officer	2,570	78	Engine driver		2,205	139
Solicitor ³	4,000	86	Railway porter		1,620	191
Accountant (aged 30)	3,200	112	8us driver	 	2.116	124
Airline pilot (captain)	7 ,750	105	Shop assistant	 	1,250	117

¹Unless otherwise indicated the estimated midpoint in a salary or wage scale has been taken. ²For a married man with 2 children aged not over 11, assuming an increase of 510% in pricas since 1938. ³With 5 years' experience in private practice. ⁴Including banefits and perquisites. ⁵After 10 years' service.

Distribution of personal income

By rangas of income	a before tax			By ranges of inco	me aftar tax		
Ranga of total incoma bafore tax	Number of 1938-39	of incomas ¹ 1959-60	1970-71	Range of total incoma after tax	Numbar - 19 3 8-39	of incomas ¹ 1959-60	1970-71
£				f		.000-00	1070-71
125— 149	2,483,000	_	_	125— 149	2,508,000		
1 50— 199	3,100,000) (- <u></u>	150— 199) (·) _ /	. –
200— 249	1,500,000	>2,624,000 ²	_	200— 2 49	}4,630,000 {	2,883,000 ²	_
250— 299	750,000		_	250— 299	\ \ \	. [2,000,000]	_
300— 399	7 80 ,000	2,332,000	` _	300— 399	1.940.000 \	2,542,000	
400— 499	360,000	2,347,000	883,000 ³	400 499	(1,010,000)	2,676,000	1,197,000 ₃
500— 599	210 ,000	2,658,000	1,161,000	500— 599	ጎ ነ	2,848,000	1,653,000
600— 699	} 220,000{	2,602,000	1,270,000	600— 699	1	2,719,000	1,537,000
700 799	<i></i>	2,216,000	1,212,000	700— 799	> 507,000 \	2,207,000	1,598,000
800— 899	} 1 0 9,000{	1,694,000	1,133,000	800 899	1	1,634,000	1,483,000
900— 999	J 100,000	1,237,000	1,189,000	900 999	J i	1,122,000	1,535,000
1,000—1,249	} 130,000{	1,658,000	3,033,000	1,000—1 ,2 49	1	1,292,000	3,336,000
1,250—1,499	J ' L	614,000	2,687,000	1,2501,499	} 142,200 ⊀	417,000	2,878,000
1,500—1,999	52,700	448,000	4,296,000	1,500—1,999	1	317,000	4,040,000
2,0002,999	46,200	287,000	3,341,000	2,000—2,999	} 54,600⁴	206,000	1,601,000
3,000-4,999	3 3, 2 00	156,000	836,000	3,000—4,999	54,000	81,000	412,000
5,000—9,999	18,200	65,000	269,000	5,000—9,999	18,2005	10,600	98,000
1 0 ,000 and over	7,700	16,700	59,000	10,000 and over	10,200	200	600
All incomas assessed	9,800,000	20,955,000	21,368,000	All incomas assassed	9,8 00,000	20,955,000	21,368,000

¹Incomas reviawed for tax purposes, including those relieved from tax by the operation of personal allowances. ²Figure relates to the range £180-£299. ³Figure relates to the range £420-£499. ⁴Figure relates to the range £4,000 and over.

UK Incomes Texation

UK inco

Main allowances and exemptions

		1938-39	1948-51	197071	1972-73	1973-741	1974-751
Earned income relief:				ths to £4,005	\$ths to £4,005	_	_
Proportion of earned income		 <u>‡</u> th	‡th	≩th to £9,945	15% over £4,005	_	•
Maximum relief		 £300	£4 00	£1,550	no li mit	_	_
Small income relief on total income	e ⁵			äths	គ្គths		_
Limit of total income for relief				£450	£550	_	
Age relief on total income		 }th	1sth	#ths	äths	_	_
Limit of total income for relief4		 £500	£500	£1,000	£1,200	-	_
Parsonel allowances:							
Singla person		 £100	£110	£325	£460	£595	£625
Marriad man		 £180	£1 8 0	£465	£600	£ 7 75	£865
Wife's earned income allowance		 iths	‡ths	3ths	7ths)	2005
Maximum allowance		 £45	£110	£325	£460	£595	£625
Child allowances:							
Aged not over 11 years)	ſ	£1156	£1556	£200 ⁶	£2406
Aged 11–15 γears		 }£6 0	£60{	£1406	£180 ⁶	£2356	£ 27 56
Aged over 16 years ²		 J	Į.	£1656	£2 0 56	£265 ⁶	£305 °
Limit of child's income		 £60	£60	£115	£115	£115	£115
Housekeeper allowance		 £50	£50	£75	£75	£100	£100
Additional personal allowance3				£100	£1 00	£130	£130
Dapendant relativa allowanca:							
Single woman cleimant		 £25	£50	£110	£110	£145	£1457
Others		 £25	£50	£75	£75	£100	£100
Limit of relative's income		 £50	£70	£260	£312	£37 8 7	£4 8 67
Age exemption limits for total inco	me:						
Single persons aged 65 and over				£475	£634	£700	£ 81 0
Married couples, either aged 65 an	d over			£750	£9 2 9	£1,000	£1,1 7 0

¹Allowances for new unified tax system. ²Children continuing full-time education or training. ³Introduced in 1960–61 for widows and widowers entitled to the child allowance but not to the housekeeper allowance; extended from 1970–71 to include all single (including divorced and separated) women who are entitled to child allowance for a young child resident with them. ⁴For married person. ⁵Introduced in 1952–53 to replace the tax exemption limit for total income which was £125 in 1938–39, £135 in 1948–51. ⁶Reduced for each child for whom family allowance is due by: 1970–73 £42; 1973–74 £60; 1974–75 £52, ⁷The limit from 1973–74 is defined as the single retirement pension; the figure shown is the estimated limit.

Rates

Income tex				 1938-39	1948–51	1970-71	1972-734	Unified	1973-74	1974-75
				0.000/	45 000/					
Reduced rates char				8:33%	15 00%			income tax		
on first portion of t	axabı	e inco	me	on £135	on £501			(rates applying to		
					30.00%			each band of		
				07 -00/	on £2001			taxable income)		
Standard rate of tax	K			 27.50%	45· 00 %	41.25%	38.75%		%	%
Surtex								£		,,
slice of income								0- 4,500) (33
hargeable to surta	x)			%	%	%	%	4,500- 5,000	}30₹	38
£	,			,		• •		5,000- 6,000	´40 `	43
2,000 and under				 nil	nil	nıl	nil	6,000- 7,000	45	48
2.00 1- 2 .600				 6.25	10.00	10.003	10-003	7,000 - 8,000	50	53
2,501- 3,000				 7.50	12.50	12.503	12-503	8,000-10,000	5 5	58
3,001- 4,000				 12.50	17.50	17-503	17·50 ³	10,000-12,000	60	63
4,001- 5,000				 17.50	22.50	22.50	22 50	12.000-15.000	65	68
5,001- 6,000				 21.25	27.50	27.50	27.50	15,000-20,000	70	73
6,001- 8,000				 25.00	32.50	32.50	32.50	Over 20,000	75	83
8,001-10,000				 31.25	37.50	37.50	37.50	0.0, 20,000	/3	0.5
10,001-12,000				 37.50	42.50	42.50	42.50	Surcharge on		
12.001-15.000				 37.50	47.50	47.50	47.50	investment income		
Over 15,000				 42.50 ²	50·00 ²	50.00	50.00	(rates applying		
	•••	• • •	• • •	 72 00	00 00	00 00	00 00	to each band)		
								r cacin band)		
								1,0005-2,000	_	10
								Over 2,000	15	15
_								5 7 57 2 7000	1.0	10

1n 1950-51 12-50% on £50; 25-00% on £200.2 In 1938-39 45-00% for £20,001-£30,000; 47-50% for over £30,000; in 1948-51 62-50% for over £20,000. ³For 1970–73, where the income chargeable to surfax did not exceed an exemption limit, no surfax was payable; where surfaxable income exceeded that limit surfax was limited to 40% of the excess. The exemption limits were: 1970–71, £2,500; 1971–73, £3,000. ⁴A 10% surcharge was imposed on surfax for this year. ⁵£1,500 for persons aged over 65 years.

UK capital gains tax

This tax epplies to gains accruing on the disposal of most forms of property after April 6, 1965; where essets were acquired on or before April 6, 1965, only so much of the gain as arises efter that date is taxable. From April 15, 1969, gains arising from disposal of British Government and Government-guaranteed securities more than 12 months after acquisition are exempt from capital gains tax for individuals and corporation tax for companies.

Rate peyable

Individuals—30%, or (if to the taxpayer's benefit) one-half of the gain up to the first £5,000, plus any gain over £5,000, charged as investment income.

For 1970—75 capital gains where the total proceeds of all disposals made in the year do not exceed £500 are exempt from this tax; further, for amounts over £500, the amount of capital gains tax chargeable shall not exceed one-half of the excess over £500.

For 1967—71 chargeable long term capital gains less losses up to £50 for the year were exempt from this tax; for 1965—71 short-term capital gains (occurring after not more than 12 months) were charged instead to income tax and surtax.

Companies—charged to corporation tax (if this was not applicable for 1965–66, a special rate of 35% applied to that year).

From April 1, 1973, a fraction of the capital gains of companies is deducted from the net capital gain; the fraction for each year is determined at the end of the financial year. For 1973–74 the effective rate for companies' capital gains was 30%.

For authorisad unit trusts and approved investment trusts a special rate of 15% applies from April 1, 1972.

Married couples	18.	səldn		Married couples		Married couples	l se	Income all investment income Single persons Married	investmer s	it income Married couples
With the second care	3	5		(aged not over 11)	11)	(aged over 11, but not over 16)				without children
net income after tax		effectiv rate of t	tive tax %	net income eff after tax rate £	effective rate of tax %	net income e after tax ra	effective rate of tax %	net income after tax ra	effective rate of tax	net income effective after tax rateomax
00-009	00-0		i	00.009	1	900.00	:	00.009	۱ ا	00:009
700.00 800.00	999		11	700.00		200-00 200-00 800-00	11	675·25 742·25	3.5	700.00 800.00
888-45	8-45		1.3	00-006	I	00-006	I	809-25	10-1	888-45
955-45 1,022-45	5.45 2.45	~ I~ C	7-1	1,000-00	1 1	1,000.00	11	876-25 933-25	12.4 15.2	955-45 1,012-45
1,156-45 1,223-45	6-45 3-45	.12	1.0 2.6	1,297.69 1,364. 6 9	0-5 5-5-1	1,300-00 1,387-79	116	990-25 1,047-25 1,104-25	17-5 19-4 21-1	1,069.45 1,126.45 1,183.45
1,290-45	0.45	41	0 t	1,431.69	4-6	1,454.79	3.0	1,161.25	22-6	1,240-45
1,424.45 1,491.45 1,558.45	4 4 5 4 4 5 4 5 5 5 5 5 7 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	77 7 8	6.2 7.1 8.0	1,565.69 1,632.69 1,699.69	9-9-9-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0	1,521-79 1,588-79 1,655-79 1,722-79	4 0 8 9	1,218-25 1,275-25 1,332-25 1,389-25	23.0 25.0 26.0 26.0	1,297.45 1,354-45 1,411-45 1,468-45
1,625.45	5.45	12	8.7 1.6	1,766.69	11-7	1,789-79	10-5 15-0	1,446·25 1,706·25	27.7 31.8	1,525-45
2,295.45 2,965.45 3,635.45	5.45 5.45 5.45	727	5-9 7-3	2,436.69 3,106.69 3,776.69	18-8 22-3 24-5	2,459.79 3,129.79 3,799.79	18-0 21-8 24-0	1,966-25 2,486-25 3 ,006-25	34-5 37-8 39-9	2,045-45 2,565-45 3,085-45
4,2 66 -95 5,343-45	6-95 3-45	33 83	18-9 33-2	4,436·34 5,555·64	26·1 30·6	4,462·94 5,589·24	25·6 30·1	3,463·75 4,216·25	42-3 47-3	3,566·95 4,343·45
6,226·70 8,013·20	3-20	, 4	7·7 6-6	6,474:94 8,304:24	35-3 44-6	6,515·54 8,351·84	34-8 44-3	4,787-50 5,800·00	52-1 61-3	4,926·70 5,963·20
9,406-45 11,192-95	6-45 2-95	52	53-0	9,718·89 11,548·19	51-4 61-5	9,769-99 11,606-29	51-2 61-3	6,431·25 6,693·75	67-8	6,606·45 6.892·95
14,592-95 23,092-95	2.95 2.95	7,5	8.0 6.0	14,948·19 23.448·19	70·1	15,006-29	70-0	7,093-75	85.8	7,292.95

UK death duties

Net value of estate		Estates (Great Britain)	Rate of du	ity¹	Net value of estate	Estates (Great Britain)	Rete of du	ty¹
estate		1971-72	19 69-72	1972-754	Cotato	1971-72	1 96 9- 72	1972–7 5′
£		number	%	%	£	number	%	%
5,000 and under		177,099))	40,001- 50,000)	40
5,00 1 - 6 ,000		88,470	!		50,001~ 60,0 0 0		> 60	45
6,001 - 7,000		14, 07 8			60,001- 75,000	1,473	ر ۵۰	} 50
7,001- 8,000		11,619	≻ nil²	} nil	75,001 - 80,0 0 0	}1,199₹	J)
8,001-10,000		17,335	ĺ		80,001- 100,000) " (65 ک	5 5
10.001-12.500		12,083	j		10 0,001- 150,0 0 0	1,00 5	رن ک	60
12,501-15,000		7,164	} ₂₅	}	15 0,00 1- 200,000	3 6 5	} 70	6 5
15.001-17.500		5,190	25 م	1 00	2 00,001 - 300,000	2 6 9	5 70	} 70
17,501-20,000		4,040	ĺ	> 25	300,001 - 500,000	146	75	5 70
20.001-25.000		5,139	} 3 0	1 20	5 00,001 7 50,000	} ₆₃ {	80)
25,001-30,000	.,	3,554	j	> 30	750,001-1,000,000		} 85³	} 75
30.001-40.000		4,348	45	35	Over 1,000,000	1 5 ~	- ٥٥٠	J
,		·			Total	288,796	<u> </u>	_

Rates applied to successive slices of an estate; property left to a surviving spouse, up to a sum of £15,000, is left out of account for estate duty purposes from 1972. For 1971–72; for 1969–71: under £10,000, nil; £10,001–£12,500, 25%. With a ceiling of 80% of the total estate. From information et April 1974.

UK value added tax

Value added tax (VAT) came into operation on April 1, 1973, when Selective Employment Tax and Purchase Tax were abolished. In general, VAT is a tax on imported goods and on goods and services supplied in the United Kingdom by a taxeble person in the course of business carried on by him.

Taxable person. Taxable person includes individuals, partnerships, companies, etc., and is defined as anyone carrying on a business having a taxable turnover of more than £5,000 per year. Certain organisations, such as trade and professional associations, are not regarded as 'carrying on a business'. Taxable persons are required to register with customs and excise.

Taxable turnover. Taxable turnover refers to the value of supplies of all goods and services which are not exempt. The main groups of exempt products and services are: land; insurance; postal services; betting, gaming and lotteries; finance; education; health; burial and cremation.

Rete of tax. There are two rates of tax initially fixed; the standard rate and the zero rate. The standard rate, fixed at 10% for 1973–752, applies to all taxable products and services other than those which are zero-rated. The main zero-rated groups are; food (excluding confectionery, etc. from April 1974); water; books, etc.; talking books for the blind; newspaper advertisements; news services; children's clothing; power; construction of buildings, etc (excluding repairs and maintenance); services to overseas traders or for overseas purposes; transport; caravans; gold; bank notes; drugs, medicines and appliences supplied on prescription.

Operation of the tax. The tax is added to the sales value to the final consumer, and at each stage of production and sale. When tax received from sales is higher than tax paid for 'inputs', the balance is due to be paid to customs and excise; when tax paid for 'inputs' is higher than that received from sales (for example, where goods are zero-rated), a tax refund can be obtained.

¹In addition to value added tax, a special car tax was introduced, from April 1, 1973, at the rate of 10% on the wholesale value of new and imported cars. ²From information at April 1974.

UK corporation tax'

This tax is charged on the total income of companies (including all bodies corporate and unincorporated associations, but excluding partner-ships); it replaced for these bodies the income tax and profits tax for income arising after that period which was the basis of the charge for income tax for the income tax year 1965-66.

The corporation tax came into full operation on April 6, 1966; assessments on companies are made for accounting periods, and not for years of assessment. The rate of tax applicable is that fixed for each inland revenue financial year ending March 31st; normally the rate of tax is fixed in April of each year for the financial year just past. The accounting period is apportioned into sections according to financial years, and the respective rates fixed for each year apply to the section falling in that year; for example, if a company's accounts are made up for the calendar year 1974, one-quarter of the total profits are cherged at the rate fixed for the financial year ending March 31, 1974, and the remaining three-quarters at the rate for the financial year ending March 31, 1975.

Dividends. Under the new system of corporation tax which was introduced from April 1973, companies deduct from gross dividends the besic rate of income tax, and forward this to the inland revenue as an advance payment of corporation tax; from April 1974 an additional sum is due at the same time, equal to one-half of the advance corporation tax payment. The advance rate for 1974–75 is 33/67ths of the amount of the distributions.

Overseas tax paid by a United Kingdom company on its overseas profits can be claimed as a credit against corporation tax, but not against the advance payment of corporation tax made on dividends. Transitional measures of relief are provided for those cases where the overseas tax on income from direct investment is in excess of the corporation tax. These relief payments ("overspill relief") tapered off after 1968-69, and were planned to end after 1972-73; following the introduction of the new system of corporation tax, "overspill relief" is planned to continue until 1976-77, at the 1971-72 level.

Rate payable: 1965-67....40%; 1967-68....42½%; 1968-69....45%; 1969-70....42½%; 1970-73....40%; 1973-74....52%. Special rate for small companies (net essessable profit not exceeding £15,000): 1973-74....42%.

Abitived for Helasing power and prices Processing

The value of the pound (its purchasing power as a percentage of its 1938 value1)

Year	pu	rchasing power	Year	pι	ırchasing power	Year		pu	rchasing power	Year	pu	rchasing power
1860		150	1924-26		91	1942			66	1958		35·2
1880		16 1	1927		93	1943			63	1959		34.9
1900-02		185	19 2 8		93	1944			62	1960	• • •	34.5
1903-06		182	1929		94	1945			61	1961	• • •	33.5
1907-09		179	1930		97	1946			59	1962		32.3
1910–11		175	1931		102	1947			55	1963	• • •	31.7
19 12 –14		169	1932		104	1948			51	1964	• •	30.6
1915		152	1933		106	1949			50	1965		29.2
1916		127	1934		108	1950			49	1966		28.1
1917		101	1935		106	1951	• •		45	1967	• • •	27.3
1918		84	1936		105	1952	•••		42	1968		26.0
1919		79	1937		102	1953	• •		41	4000	• • •	24.6
1920		67	1938		100	1954	• •		41	1969		23.3
1921		72	1939		97	1955			39	1971	• • •	21.5
1922		85	1940		81	1956	• •	••	37	1972	• •	20.1
1923		90	1941		71	1957		• • • • • • • • • • • • • • • • • • • •	36	1973		18.6

¹Based on the implicit price deflator for consumers' expenditure. Figures from 1964 have been revised to take account of the change from 1963 to 1970 in the date of the base for veluing such expenditure.

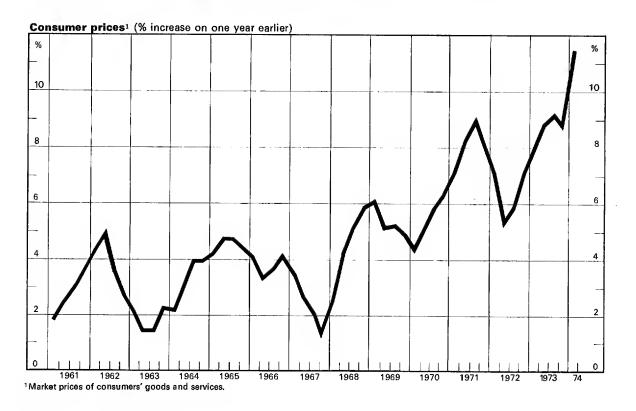
Price indices (1970=100)

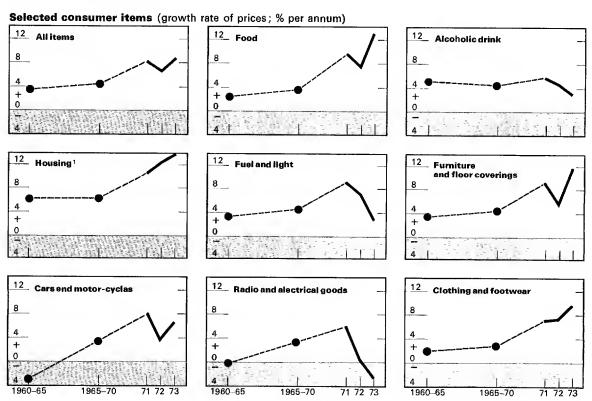
Item			1950	1960	1965	1970	1971	1972	1973	Source
Market prices of consumer and services:	s′goo	ods								504.00
All items ⁴	٠		5 0	69	81	100	108	115	405	_
Food			49	74	83	100		115	125	Treasury
Hauston			35	57			109	118	133	
Obstallance and Control	• •	• •	65		77	100	110	124	141	
Consumer dureble goods	• •	• •	71	78 86	87	100	107	115	126	
	• •	• •	/ 1	80	84	100	108	111	117	
Wholesale prices: Materials and fuel										
used in manufacturing—total4			n.a.	79	83	100	105	1 0 9	144	Department of
Food			n.a,	79	84	100	107	113	148	Industry
Mechanical engineering			42	70	76	100	108	113	126	industry
Electrical machinery			43	66	73	100	105	109	124	
Manufactures					, -		100	103	124	
(home market sales)—total4			n.a.	74	0.4	100	100	445	400	
Food					<i>84</i>	100	109	115	123	
CI.	• •	• •	n.a.	73	83	100	109	114	133	
Canal	* *	• •	68	91	91	10 0	108	114	119	
	• •	• •	41	74	78	100	109	1 15	126	
Commodity prices:										
The Economist indicator			91	76	89	100	97	112	186	The Economist
Agricultural prices1;						, , ,		//2	100	The Economist
All items				00	20	400	400			
_	• •		<i>n</i> .a.	88	90	100	106	110	113	Ministry of
F	• •	• •	n.a.	84	85	100	98	99	99	Agriculture
	• •	• •	n.a.	81	85	100	109	117	122	Fisheries
Livestock products and poultry			n.a.	99	98	100	108	111	110	and Food
Fruit and vegetables	• •	• •	n.a.	80	88	100	100	108	119	
Capital equipment prices:										
All items			41	64	<i>75</i>	100	113	124	139	The Economist
Ordinary share prices: Financial Times Index of				-			,,,,	724	703	the Economist
Industrial Ordinary shares ⁸			31	89	93	100	107	140	121	Finencial Times
Terms of trade ³ :						, , ,		140	121	rifleticiai rimes
Import unit value—all items			67	77	81	100	405	4.00		
Food, beverages and tobacco		• •	69	79			105	109	140	Department of
Basic materials		• •	71		86	100	107	114	151	Trade
rl.	• •	• •		83	84	100	102	106	146	
Manager at the state of the sta	• •		114	106	92	100	122	123	164	
		• •	54	68	73	100	101	104	128	
Export unit value—all items			56	<i>73</i>	80	100	106	111	125	
Non-manufactures			n.a.	88	89	100	107	114	143	
Manufactures—total			53	70	78	100	105	111	143 123	
chemicels			n.e.	83	83	100	102	104		
textiles			67	75	86	100	102		117	
metals			47	65	73	100	99	104	124	
machinery			49	70	73 78	100		100	114	
other			57 ⁵	69	78 78		110	118	127	
		• •				100	102	107	121	
Terms of trade ² :	• •	• •	83	93	98	100	101	1 <i>0</i> 2	89	

¹Harvest years ending in years shown. ²Export unit value as percentage of import unit value. ³Figures for 1950 not strictly comparable with those for later years. ⁴Including categories not shown separately. ⁵Including chemicals. ⁶Actual levels of this index, at year-ends, are included on page 89.

UK Prices Spending Advertising

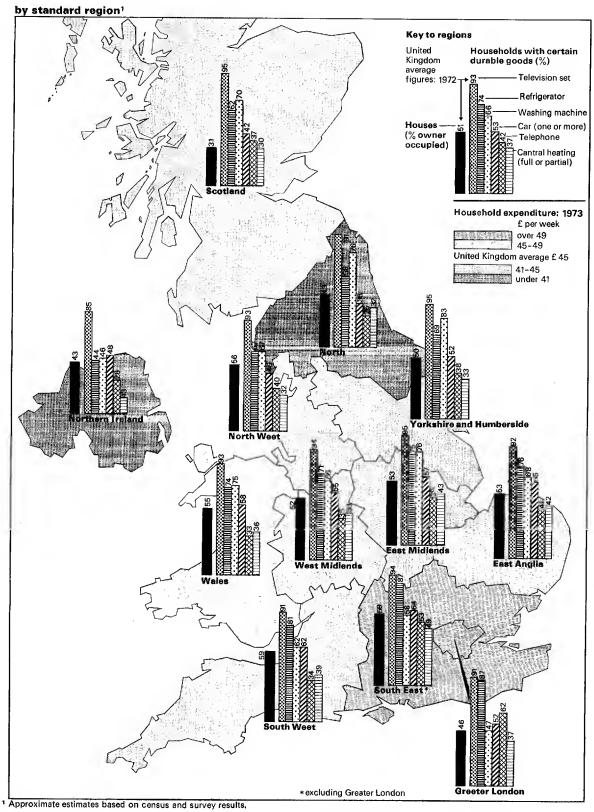
The rate of the forthers in the rate of th





Rent, retes, water charges and expenditure by occupiers on repaire, maintenance and improvements.

Albrive house trod do comprership page 13 porgo ppg 40001-1



$\overline{UK} \,\, spending^{\text{Approved For Release 2002/08/07}: \text{CIA-RDP80R01720R001000140001-1}}$

Consumers' expenditure

		Ex	penditure pe	r head (£)			Consu per he (1970 =		Price i (1970 :	
		19	50 1960	1970	1971	1972	1973	1972	1973	1972	1973
Alcoholic drink		15	3·1 80·7 5·1 18·3 5·1 21·8	114·9 41·7 31·0	125·2 47·0 30·4	133·6 52·8 32·4	151·3 63·3 34·7	99 114 101	99 133 107	118 111 103	133 114 105
Housing ² Fuel and light			5·7 31·7 7·0 14·3	74·6 2 7·0	83·5 29·1	95·0 3 2 ·2	109·0 33·6	103 102	104 104	124 117	141 120
5 (1) (1) (1) (1)		(1·3 10·8 5·0 7·8 3·3 8·1	17·5 12·3 12·1	24·9 13·8 14·2	31·3 16·0 17·5	34·3 18·1 19·9	160 113 136	164 114 1 59	112 11 6 107	119 129 104
Out.	::		1·0 31·8 9·9 40·1	48·1 86·0	5 1·7 95·4	58·8 108·3	67·5 122·5	106 112	111 119	115 113	12 6 119
Other services		180	0·2 57·9 6·7 323·3	101·6 566·7	112 4 627 6	129·1 706 ·9	146·0 8 00 ·2	109 108	111 113	117 115	130 125

¹Excluding food in catering, included in 'Other services'. ²Rent, rates, water charges and expenditure by occupiers on repairs, maintenance and improvements.

Retail trade (Great Britain)

	 Establi	shments		Sales (f	million)			
	1950	19614	1971⁴	1950¹	1961	1971	1972	1973
Retail trade; total	 583,132	5 42,301	485,346	5,000	9,140	15,8 9 5	17.802	20,170
Grocers and provision dealers	 145,709	146,777	107,563	1,229	2,397 637	4,06 2 905	4,468 977	5,037 1,149
Butchers	 41,799 43,948	4 2 ,419 33,073	33,888 2 4,149	288 193	323	381	400	442
Other food shops	 52,120 74,60 6	39,163 70,108	36,244 54,204	51 1 503	797 794	1,346 1, 2 93	1,462 1,39 6	1,6 09 1,51 3
Clothing and footwear shops Durable goods shops ³	 100 ,011 39,352	86,555 43, 6 58	81,139 45,334	9 6 6 412	1,384 95 6	2,314 1,801	2,430 2,071	2,522 2,287
Department stores Mail order businesses	 529 43 4 ²	784 556²	914 676²	308 46	457 227	781 6 1 9	906 768	1, 0 23 922

¹Census results; not strictly comparable with later years. ²Number of mail order organisations. ³Including electricity and gas showrooms. ⁴Including fixed lockable premises in permanent markets but excluding other market stalls and mobila shops.

Catering and motor trades (Great Britain)

	Establishments	Turno	ver (£ mill	ion)				
	1969	1960	1961	1965	1970	1971	1972	1973
Catering: total ²		1,579	1,692	2,101	2,737	2,990	3,316	3,735
Licensed hotels and holiday camps	. 8,001	2 22	237	303	453	502	575	661
Restaurants, cafes, etc., fish and ship shops .	. 44,0374	431	45 6	552	660	704	785	885
Public houses	EQ 240	806	873	1,095	1,470	1,632	1,794	2,012
Canteens	. 18,477	120	126	151	156	153	161	177
Motor trades	. 51,4501	n.a.	2,9795	3,860	5,330	6,320	7,330	8,120
Motor vehicles—new	. 15,3981,3	n.a.	1,1195	1,544	1,844	2,380	2,960	3,262
second hand	4 5071 3	n.a.	5 6 85	6 76	896	1,088	1,218	1,256
Petrol, tyres, accessories, etc.	21 4551	n.a.	1,2925	1,640	2,500	2,852	3,152	3,602

^{11967;} number of establishments mainly dealing with the products concerned. ²Excluding clubs (numbering 25,855 in 1969). Revised series following the catering inquiry of 1964; figures before 1964 not strictly comparable with later figures. ³Second hand motor-cycle dealers are included with new motor vehicle dealers. ⁴Excluding outside catering contractors (numbering 191 organisations in 1969). ⁵1962.

Hire purchase¹ (Great Britain)

	1960	1964	1965	1966	1968	1969	1970	1971	1972	1973
Credit sales (weekly average; 1966 = 100); total Durable goods shops?	n.a. 111 95 n.a.	n.a. 1 25 106 n.a.	n.a. 120 101 n.a.	100 100 100 100	111 109 110 113	111 100 113 117	121 112 119 128	134 138 138 131	158 162 157 155	176 166 182 183
Debt outstanding (f million; end of period): total Durable goods shops Department stores Other stores and mail order houses Finance houses	978 ^{4, 5} 307 ⁵ 28 n.a. 643	1,321 ⁵ 330 ⁵ 31 165 ⁵ 795	1,430 ⁵ 329 ⁵ 31 190 ⁵ 880	1,313 307 29 180 797	1, 319 276 30 205 808	1,2 99 268 31 213 787	1,383 271 32 235 845	1,623 329 38 246 1,010	2,047 416 47 278 1,306	2,485 457 56 334 1,638

¹Including other instalment credit. ²Including electricity and gas showrooms. ³General stores (other than department stores), general mail order houses and co-operative societies' non-durable goods departments. ⁴Excluding other stores and mail order houses. ⁵Not strictly

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Principal newspapers (circulation, July—December 1973)

						'000	"(000
National morning	paper	5					· Sunday papers	
Daily Mirror					 	4,321	News of the World 5,5	937
Daily Express					 	3,283	Sunday Mirror 4,5	590
Sun					 	3,001	The Sunday People 4,4	418
aily Mail					 	1,756	Sunday Express 4,	106
Daily Telegraph					 	1,416	The Sunday Times 1,5	528
he Guardian					 	347	The Observer	795
'he Times					 	345	Sunday Telegraph	794
inancial Times					 	194	Sunday Mail (Glasgow)	760
							Sunday Mercury (Birmingham)	232
ondon evening p						8341	Sunday Sun (Newcastle upon Tyne)	207
vening News	• •	• •	• •	• •	 • •			
vening Standard	• •		• •		 	512¹	Weekly papers	
Provincial daily page							Anglia Press Group	395
Daily Record (Glasg					 	5 8 9		366
Manchester Evening					 	375		335
Birmingham Evening					 	363		300
iverpool Echo					 	314	East Midland Allied Press Group	288
vening Post (Leeds	s)				 	204	South Coast Group	282

¹Monday—Friday edition. ²Including daily publications.

Principal magazines (circulation, July-December 1973)

							'000									'000
Business, politics an	đ cur	rent a	affairs	3				Motoring								
The Economist							106	Practical Motoris	it							165
Management Today							66	Motor Sport								138
New Statesman							52	Religious								
Children's								Challenge								203
8unty							284	The Universe								171
The Victor							264	Life and Work								161
Diana							263	Sporting and a	nalin							
Look In							243	Shoot I		ישי :.						241
Whizzer and Chips							238	Angling Times								143
Gardening								Teenage and m		• • •	•••		•••	•••	• • •	
Amateur Gardening							174	Popswop								26 9
Popular Gardening							171	Pink	• •	• •						253
General		• •		• • •	• • •			Fabulous 208	• •	• •	• •		• •	• •	• • •	249
uit - I al							1.035		• • • • • • • • • • • • • • • • • • • •	• • •				• •	• • •	243
vveekena New Reveille	• • •						717	Television and)						4040
Titbits							548	Radio Times	• •	• •	• •	• • •	• •	• •		4,046
Exchange & Mart (com							354	TV Times	• •	• •		• • •		• • •		3,915
Home interests			,,,,,	• • •	• • •	• • •	•••	Women's								
Good Housekeeping							284	Woman	• •	• •			• •	• •		1,876
Home & Family	• •	• •	• • •	• •	• • •	• • •	217	Woman's Weekly		• •	• •	• •	• •			1,785
Homes and Gardens				• • •		• • • • • • • • • • • • • • • • • • • •	193	Woman's Own		• •	• •	• •				1,691
Ideat Home		••			• • •		185	Family Circle Woman's Realm						• •		1,050
	••			• •	• •	••	. 50	Woman's Realm Woman & Home		• •					• •	962
Men's							491			• •	• •	• •		• •		741 616
Penthouse	• •	• •	• • •		• •		491 450	Living Cosmopolitan	• •	• •				• •	• • •	369
Mayfair	• •	• •	• •	• • •	• • •	• • •	411	01	• •	• • •						327
Men Only	• •	• •		• • •	• •	• •	411	Sne			• • •	• •	• • •	• •	• •	327

Television licences¹ (end year; thousands)

	1965	1966	1967	196 8	1969	1970	1971	1972	1973
Total	 13,516	13,919	14,910	15,507	15,808	16,333	16,588	17,019	17,315
of which—colour ²	 	_	_	75	1 97	528	1,30 5	2,815	5,007
Regions ³									
London	 2,184	2,219	2,390	2,459	2,518	2,635	2,613	2,683	2,654
of which—colour ²	 _		_	16	46	126	278	<i>537</i>	826
South and East ⁴	 3,187	3,341	3,637	3,801	3,918	4,071	4,199	4,338	4,466
of which-colour2	 · —	· —	_	19	5 3	138	350	749	1,338
Midland	 2,007	2,053	2,198	2,295	2,282	2,361	2,378	2,456	2,52 9
of which-colour2	 		· —	11	30	79	188	400	718
North ⁵	 3,843	3,941	4,177	4,334	4,430	4,513	4,611	4,688	4,744
of which-colour2	 	_	_	19	46	129	341	772	1.405
Wales ⁶	 816	841	899	930	947	979	9 9 9	1,024	1,048
of which-colour2	 _	_		4	9	24	62	147	287
Scotland	 1,251	1.283	1,337	1,393	1,419	1,466	1,483	1.519	1,568
of which-colour2	 · <u>—</u>	_	_	5	10	28	74	183	382
Northern Ireland	 228	242	272	294	296	309	304	310	307
of which—colour ²	 _	_	_	1	2	4	11	29	5 1

¹Sound licences were abolished February 1, 1971; information concerning these was last included in *The Economist Diary* for 1973. ²Excluding demonstration licences. ³Postal regions. ⁴Including the Channel Islands. ⁵Including the Isle of Man. ⁶Including the Marches.

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Expenditure by media1 (£ million)

	1960	19 65	1969	1970	1971	1972
	229	303	3B7	400	418	498
In the press		8B	111	10B	108	130
of which in—national newspapers	64				152	1BB
regional newspapers	77	106	135	143		60
l ministralianta	40	. 4B	53	51	54	
	31	39	50	53	52	61
addo dila teorimoni je miner	72	106	129	125	143	178
On television				22	23	28
On posters and transport	16	18	2 <u>1</u>	22	23	- 5
	6	8	7	,	,	•
	000	436	644	554	691	708
	323			1.3	1.2	1.3
	1.4		1.4			1.8
as percentage of consumers' expenditure	1.5	1.9	1.9	1.8	1.7	7.0

¹Estimates by the Advertising Association; excluding outdoor signs.

Expenditure by type¹ (£ million)

				1960	19 85	1989	1970	1971	1972
Display of which—press ²		 		245 151 72	313 181 108	371 214 129	373 219 125	409 236 143	480 270 178
Financial notices, etc. ³ Classified		 	::	4 43 31	76 39	10 113 50	119 53	119 52	150 61
Trade and technical journals	• • •	 	••	٠.					

¹ Estimates by the Advertising Association; excluding outdoor signs. ² Excluding financial, classified and advertising in trade and technical journels. ³ Excluding display advertising by finencial institutions.

Expenditure by product on press and television, 19731 (top selected products; £ thousand)

Expellulation by product of	Press	Television	Totel		Press	Television	Totel
Brentford Nylons	2,118 2,038 1,826	413 430 184 668	2,531 2,488 1,810 1,538	Persil Blue Band Margarine Woolworths Weetebix	 46 854 91	1,293 1,214 351 1,111	1,293 1,259 1,205 1,202
Boots Mullard Furnishing Information/ Mail Order (M.F.IM./O.)	870 1,504	14 1,241	1,619 1,491	Kellogg Corn Flakes Milk (MMB)	 95 137 927	1,055 97B 186	1,150 1,115 1,114
Guinness-Bottled Benson & Hedges Special Filter Regular Army	250 1,437 790 BB5	593 447	1,437 1,383 1,333	Fine Fare & Assoc. Stores COI Energy crisis Ariel Washing Powder	 582 547 —	460 481 1,000	1,042 1,028 1,000
Co-op National K Tel Records	1	1,32B	1,329		 		

Selection from Monthly Digest of Advartising Expenditura by permission of Media Expenditure Analysis Limited. Estimates using gross rate cerd figures; totals for associated groups covering a wide range of products have not been included.

Television and radio advertising contractors

<i>Television</i> Aree	Treding name		Address	r	ertising evenue ¹ nillion)	Populetion in eree (million)
Borders & Isle of Men Channel Islands East of England Lancashire London: weekends weekdays Midlands Northern Ireland Scotland: Central North-East South of England South-West England Wales & West of England North-East England Yorkshire	***************************************		The Television Centre, St Heller Anglia House, Norwich NOR 07A Granada TV Centre, Manchester M60 9EA. South Bank TV Centre, London SE1 9LT 308-316 Euston Road, London NW1 3BB. ATV Centre, Birminghem B1 2JP Havelock House, Ormeau Road, Belfast BT7 Theatre Royal, Hope St, Glasgow G2 3PR Queen's Cross, Aberdeen AB9 2XJ Northam, Southampton SO9 4YO Derry's Cross, Plymouth PL1 2SP Television Centre, Cardiff, CF1 9XL TV Centre, City Road,	 1EB 	1·0 n.a. 7·3 20·B 15·4 ⁷ 26·0 20·6 2·0 8·3 1·6 12·2 2·7 10·5 ⁵ }16·3 ² ·7{	0.8 0.1 6.1 8.0 14.0 10.6 1.4 4.0 1.8 5.0 1.6 3.3
Radio⁴ Area Tredi	ng name	P	Populetion Aree Tredin In aree (million)	g neme		Populetion in aree (million)

<i>Radio</i> ⁴ Area	Treding name	Populetion In aree (million)	Aree	Treding neme	Populetion in aree (million)
Birmingham Edinburgh Glasgow Liverpool London : general news Manchester	Birmingham Broadcasting Redio Forth Radio Clyde Radio City Capital Radio London Broadcasting Piccadilly Radio	1.7 	Nottingham Plymouth Sheffield & Rotherham Swansea Teesside Tyneside & Wearside	not known ⁶ Plymouth Sound Radio Hallem Swansea Sound not known ⁶ Metropoliten Broadcastin	0.6 0.3 0.7 0.3 0.7

¹Revenue after discounts and commissions, but before Exchequer levy; figures for financial year ending in 1973. Total for all TV contractors in calendar year 1973: £160·B million. ²Total for Trident Television Ltd which owns Tyne Tees Television and Yorkshire Television. ³Approximate estimate. ⁴From information evailable at June 1974. ⁵Gross turnover, including income from commercial seles and copyright fees. ⁵Contracts not ewerded at the time of going to pross. ₹1972.

Expenditure¹ by eii public euthorities (£ million)

		1951-62	1961-62	1869-70	1870-71	1971-72	1972-73
Education	 	 406	1,056	2,397	2,756	3,163	3,664
Health and welfare	 	 603	1,066	2,201	2,564	2,903	3,309
of which-National health service	 	 501	927	1.797	2.111	2,407	2,731
Sociel security benefits	 	 702	1.674	3,656	3,927	4,576	5.180
and south the transfer and manufacture	 	 279	796	1,663	1,617	2,091	n.a.
- la la caracteria de la caracteria	 	 66	160	398	394	434	n.a.
unemployment benefits		 16	41	135	159	250	218
industrial injuries banefits		 17	69	108	112	117	128
av manalana	 	 78	104	124	127	136	141
supplamentary benefits ²		 75	168	489	544	668	723
femilia allamanana	 	 66	140	354	354	359	355
a day late at lan	 	 38	70	167	166	230	247
Housing	 	 417	667	1,184	1,295	1,292	1,656
Totel expenditure	 	 2,130	4,367	9,438	10,664	11,936	13,606

¹Current and capital; years ending March 31st. ²'National Assistance' before November 1966.

Nationel heelth service: current expenditure on mein services (£ million)

		 	by the ce	entrel gove	rnment ¹		by petjer	ite			
			1961-52	1961-62	1971-72	1972-73	1961-62	1961-62	1971-72	1972-73	
Mein eervicee:											
Hospital, etc	 	 	264	531	1,411	1,601	4	7	13	17	
General madical	 	 	48	68	196	211	_	_	_		
Pharmaceutical	 	 	53	78	224	255	_	23	26	28	
General dental	 	 	36	62	96	102	2	11	26	30	
General opthalmic	 	 	10	10	14	31	3	7	17	16	

Excluding departmental administration and other general expenditure.

Recipients of principal benefit peyments (thousands; average or at end of year)

	1962	1972		19 62	1972
Unemployment benafit	281	372	Widows' banefits	607	574
Sickness and invalidity benefits	875	1,027	War pansioners	6 91	495
Industrial disablament pensions	188	208	Retirament and old persons' pansions:		
Families receiving family allowances	3,724	4,470	Males	1,979	2,733
Supplementary benefits	2,146	2,923	Females	3.956	5,233

Nationei insurence: weekly contributions

Flet-rate c	ont	ributio	ne						
				July '46-	July '56-	Oct. '7	73-July '741	From	Auguet '741
				Sept. '61	April '61	(A)	(B)	(A)	(B)
Men				£	£	£	È	£	£
Employae				0.25	0.50	0.84	0.96	0.75	0.67
Employer				0.21	0.41	1.19	1.31	1.72	1.84
Self-employ	'ad			0.31	0.60	1.99	_	2 41	_
Women									
Employae				0.19	0.40	0.71	0.79	0.62	0.70
Employer				0.16	0.34	1.01	1.09	1 46	1.54
Self-employ	'ed			0.25	0.50	1.67		2.01	

¹From information available at May 1974. ²From April 6, 1975, it is planned that the system of graduated contributions will be replaced by a fully earnings-related contribution. The employee under the new scheme pays a percentage of his earnings above a minimum level and below a level to be fixed; the employer also pays a percentage of the same band of the employee's earnings.

Gredueted contributione²

Flat-rate contributions ere shown for column (A) employees not contracted out of the scheme;

column (B) employees contracted out of the achama.

In addition, employed men and women

pay:
(A) 5.5% of that part of their weekly
between £9 and £62 (retes

(A) b-b% of that part of their weekly gross pay between £9 and £62 (retes as from August 1974).
(B) 1-25% of that part of their weekly gross pay between £9 and £16, end 5-6% of that part between £16 and £62 (rates as from August 1974).
The employer contributes an amount equel to the employee's totel.

Principal benefit peyments: weekly rates1

					July '48- Aug. '61		Nov. '69- Sept. '711	Oct. '73- July '741	from July '74'
					£	£	£	£	£
Retirement, invalid			idows'						
pensions (stendar	d rate)	:							
Single person					1.30	2.50	5.00	7.75	10.00
Married couple					2·10	4.00	6 ·10	12.50	16:00
Unemployment or	sickne	SS3	benefit:						
Men or single wo	man				1.30	2.50	5.00	7:35	6.60
Merried woman					1.002	1.70	3.50	5.15	6.05
Industrial injuries	iniury	ben	efit4		2.25	4.25	7.75	10.10	11:35
Increases for depart									
1 adult					0.80	1.50	3.10	4.55	5.30
First child					0.37	0.757	1.557	2⋅30€	2.706
Second child						0.357	0.657	1.408	1.806
Eech additional ch		::			_	0.357	0.557	1.306	1.706
Family allowance		• •	• • • • • • • • • • • • • • • • • • • •	• • •		0.00	0 00	1 00	
Second child	٠.				0.25	0.40	0.90	0.90	0.90
	baaau	nnt a	bild'	• •	0.25	0.50	1.00	1.00	1.00
Third and each su	pseda	ant C	mo		0.25	0.90	1.00	1.00	1.00

¹From information available at May 1974. ²£0-80 for sickness benefit. ³Sickness benefit is normally replaced by invalidity pension efter 26 weeks. ⁴An additional earnings-related supplement is available (from October 1966). ⁵The invalidity pension is increased by en allowance at one of three rates, depending on ege et the beginning of incapacity: aged under 35, October 1973—July 1974 £1-60, from July 1974 £2-05; aged 35—45, October 1973—July 1974 £1-00, from July 1974 £1-30; aged 45—60 (45—55 for women), October 1973—July 1974, £0-50, from July 1974 £0-65, ³Increased for children of widows, invalidity and retirement pensioners by: October 1973—July 1974, £1-50; from July 1974, £2-20. ⁷Increased for children of widows by: Feb. '56–April '61, 25p; Nov. '68–Sept. '71, 90p.

Retirement penelone

Ratas shown after April 1961 are for those persons not paying graduated

those persons not paying graduated contributions.

From April 1961 employees get e graduated supplement to the basic pension which depends on the 'units' of graduated contributions paid by the employee between April 1961 and April 1975.

The units are £7-50 for a man and £9 for a woman Fash unit naid adds 24 n

for a woman. Each unit paid adds 23p

ror a Woman. Each unit paid adds 2±p per week to the pension. From April 6, 1976 It is planned that the graduatad schame will be wound up. All units aarned prior to that data will be peid as an addition to the basic pension when the contributor

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National

Budget

UK national income and expendence and expendence of the control of

				1960	1965	1970	1971	1972	1973
National income					40.445	26.780	2 9.5 65	32.875	37,585
Wages and salaries				13,735	19,115	26,780 658	29,5 65 758	863	933
Pay and allowances of the Forces				393	467	2.76 6	3.041	3,513	4.041
Employers' insurance and pension contributions				1,046	1,709 455	643	785	964	1.227
Professional earnings			• •	355	601	789	856	1.006	1.346
Income from farming		• •	• • •	500	1,463	2,255	2,589	3,031	3,690
Income of other sole traders and partnerships	• • •	• •	• •	1,15 3	1,403	2,255	2.,505	0,001	
Gross trading profits of companies				3,730	4,741	5,200	5,761	6,855	8,632
Gross trading surplus of public corporations				534	988	1,435	1,509	1,645	2,00 2 183
Gross trading surplus of other public enterprises				189	112	152	185	178	4.868
Rent of land and buildings				1,263	1,93 9	3,316	3,6 76	4,207	4,000
Residual error				-143	-1 13	-22	627	208	378
Domestic income and depreciation				22,755	31,477	43,972	49,352	55,156	64,885
(including stock appreciation)	• • •	• • •		-122	-321	-1.137	-1,058	-1,317	- 2,791
less Stock appreciation	• • •	• • •		22.633	31,156	42.835	48,294	53,839	62,094
Gross domestic product at factor cost	• • •	٠.	• •			515	516	476	763
Net property income from abroad		• • •	• •	233	435			54,315	62,857
Gross national product			• •	22,866	31,591	43,350	48,810		
less Depreciation (capital consumption)			• •	- 2,072	- 2,912	-4,447	-5,08 2	5,824	6,961
National income				20,794	28,679	38,903	43,728	48,491	55,896
Taxes on expenditure				3,378	4,962	8,433	8,808	9,279	9,790
less Subsidies				-493	574	- 901	-948	- 1,171	-1,412
National income at market prices				23,679	33,067	46,435	5 1,588	56 ,5 99	64,274
Black and amount to un									
National expenditure				16.933	22.878	31,404	34,900	39,442	44,759
Consumers' expenditure				4.244	6,041	9.095	10,353	11,757	13,254
Gross fixed capital formation at home				4,186	6.438	9,223	10,101	11,297	13,591
Value of physical increase in stocks end work in				562	487	257	19	– 419	686
Exports and income received from abroad	n progr			6,309	8,302	13,929	15, 66 9	16,678	20,992
less Imports and income paid abroad				-6,483	-8,167	13,026	14,372	-16,332	22,027
Gross national expenditure at market price	es			25,751	35,979	50,882	56,670	62,423	71,235
•				493	574	901	948	1.171	1,412
Subsidies		• • •		-3.378	-4.982	-8,433	- 8.808	-9,279	-9,790
less Taxes on expenditure		• • • • • • • • • • • • • • • • • • • •	• • •	- 5,570	4,502	5,400	5,000	_,	-,
Gross national expenditure at factor cost				22,866	31,591	43,350	48,810	54,315	62.85

UK exchequer revenue and expenditure

(£ million)

Revenue							Expenditure		
					1973-74	1974-75¹		197374	1974–75¹
Inland Revenue							Consolideted fund		
Income tax					7.058	9,682	standing services		
Surtax					305	200	National loans fund service payment in		
Cepital gains tax					320	3 2 0	respect of the National debt	870	410
Death duties					405	380	Northern Ireland—share of reserved taxes, etc.	350	397
Corporation tax					2,245	3.265	Payments to the Europeen Communities, etc.	219	275
	• •				190	240	Post-war credits (including interest)	15	_
Stamp duties Other		• • •	::		2		Other	15	14
o							Supply services ³		
Customs and Exc	cise				1,065	1,275	Defence	3,354	3,654
Tobacco		• •		• •	1,580	1.610	Overseas services	454	528
Oil:				• • •	945	1,125	Agriculture, fisheries and forestry	382	42 3
				• •		235	Trade, industry and employment	1.864	1.612
Betting and gaming	g			• •	186		Roads and transport	900	955
Purchase tax					380	0.700	11	522	647
Value edded tax					1,425	2,700	and the second and	184	237
Car tex					100	125	Law, order and protective services	522	570
Protective duties		• •			435	52 5		. 776	937
Import levies					25	45	Education end libraries, science and arts	2,486	2.980
Other					9	10	Health and personal social services	1.844	2,212
							Social security	52B	594
					535	540	Other public services		535
Motor vehicle duti		/		• • •	40	3-10	Common services	514	299
Selective employm				• • •	111	125	Northern Ireland	134	
Interest and divide			• •	• • •	153	161	Rate support grant, financial transactions, etc.	3,292	3,558
Broadcast receivin	_	nces			536	625			4.000
Other revenue	• •			• • •	536	025	Supplementary provision		1,3664
Totel revenue					18,050	23,188	Total expenditure	19,769	22,203
Totel leveline	• •			• • •	10,000	,			

¹8udget estimates. ²Excluding interest, etc. received by the National loans fund. ³Budget estimates for 1973–74, reallocated to conform with a new classification for 1974–75. ⁴Includes £470 million for nationalised industries' subsidies, and £600 million for food subsidies (including milk).

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Bank of England's minimum lending rate¹

Treasury Bill rate

Year	high %	low %	Year	high %	low %	Year	high %	low %	Year	average %	Year	average %
1928	41	41/2	1953	4	31	1962	6	41/2	1956	4.945	1965	5.909
1929	6 1	41	1954	31/2	3	1963	41/2	4	1957	4.814	1966	6.122
1930	5	3	1955	41	3	1964	7	4	1958	4.563	1967	5.810
1931	6	21/2	1956	5 }	41	1965-66	7	6	1959	3.375	1968	7.031
1932	6	2	1957	7	5	1967	8	51	1960	4.887	1969	7.627
1933-38	2	2	1958	7	4	1988-70	8	7	1981	5.141	1970	6.999
1939	4	2	1959	4	4	1971	7	5	1962	4.171	1971	5.554
1940-50	2	2	1960	8	4	19 72	9	5	1963	3.887	1972	5.541
1952	4	21/2	1961	7	5	1973	13	7½	1964	4.594	1973	9· 3 06

¹Bank rate until October 12, 1972. The minimum lending rate to the market is normally one half per cent higher than the average rate of discount for Treasury bills established at the weekly tender, rounded to the nearest one quarter per cent above.

Money supply and bank credit

	1938	1960	1965	1970	1971	1972	1973
Money supply ⁵ (£ million)	n:a.	n.a.	12.3464	16,930	18,8 3 1	22,941	29,148
	442	2,062	2,488	3,110	3 ,401	3,839	4,262
	n.a.	n.a.	9,8594	13,820	15,430	19, 10 2	24,886
Domestic credit expansion (£ million)	n.a.	3858	1,161	1, 043	1,144	8, 883	8, 704
	n.a.	7578	432	1,160	1,872	5,850	6,561
	n.a.	-3728	719	–117	-728	1 ,0 3 3	2,14 3
Banks¹ (monthly everages²; £ million and percentages of totel deposits) Total deposits	2,522 ⁶	8,026 ⁶	9,92 0 6	11,221	12,479	15,995	20,850
	1,310 ⁶	4,554 ⁶	5,2536	5,816	6,532	7,418	n.a.
	1,212 ⁶	3,471 ⁶	4,6686	5,405	5,947	8,5 7 7	n.a.
Total liquid assets	733	2,621	3,098	3,629	4,059	3,692	3,293
	29·1	32·7	31·2	<i>32·3</i>	32·5	23·1	15·8
	261	729	894	1,009	1,087	1,030	1,132
	185	715	1,055	1,661	1,739	1,721	1,40 3
	287	1,117	1,148	959	1,233	941	758
Special deposits with the Bank of England as percentage of total deposits	_	78 1·0	59 <i>0</i> ∙6	269 2·4	235 1·9	6 0·0	591 2∙8
Investments	77 9 ⁸	1,696 ⁶	1,276 ⁶	1, 3 85	1,723	1,907	1,753
	30⋅9 ⁶	21·1 ⁶	12·9 ⁶	<i>12-3</i>	<i>13</i> ·8	<i>11·9</i>	<i>8·4</i>
Advances to customers and other accounts ⁷	1,047	3,455	5,161	6,210	6,625	10,566	14,163
	<i>41·5</i>	<i>43·0</i>	<i>52·0</i>	<i>55</i> ·3	<i>53·1</i>	<i>66·1</i>	<i>67</i> ·9

¹London clearing banks and Scottish banks. ²Weekly in 1938. ³Including Scottish bank balances with other UK banks. ⁴Not strictly comparable with figures from 1970 owing to a change of classification. ⁵The broadest definition of the money supply is shown, referred to as 'M3'. ⁶Not strictly comparable with figures from 1970. ⁷Excluding items in transit. ⁸Not strictly comparable with later figures owing to a change of classification,

Bank advances1 (£ million)

Finance External trada

		1950²	1960²	1968	1969	1970	1971	1972	1973
Total	 	1,684	3,447	8,841	10,428	12,414	16,030	21,0024	29,5454
Agriculture and fishing	 	164	354	514	529	521	556	633	761
Enginaering, etc	 	93	361	1,187	1,484	1,856	2,098	2.739	3.213
Textiles	 	66	139	251	294	319	313	327	428
Food, drink and tobacco	 	121	189	293	34 0	391	414	449	618
Construction	 	64	141	371	378	443	509	816	1,282
Public utilities (excluding transport)	 	65	83	73	80	94	146	245	460
Retail trada	 	180	<i>357</i>	36 8	369	357	373	470	625
Finance	 	165	471	934	957	991	1,328	2,680	4,729
Local authorities	 	91	88	121	126	76	72	77	255
Personal	 	4193	673³	976	927	954	1,193	2,158	3,226

¹For 1950 and 1960, advances within Great Britain by members of the British Bankers' Association; from 1968 all bank advances in Great Britain 2Not comparable with figures from 1968 owing to change of coverage and classification. ³Also including professional. ⁴Not completely comparable with figures before 1972; includes fixed rate credits for exports and domestic shipbuilding previously excluded, which amounted to £734 million in May 1972.

Insurance1 (£ million)

		1938	1950	1960	1988	1969	1970	1971
Life assurance (ordinary business)	premiums	91	189	460	1,021	773°	8486	1.0226
	claima	64	92	152	347	4346	4806,9	5306,9
Life assuranca (industrial business) .	premiums	58	104	161	235	244	25 5	267
·	claims	25	49	77	13 3	142	152	158
Personal accident insurance	premiums ²	5	11	32	61	456	476	50°
	claims ^{3,7}	2	5	16	31	246	256	25 ⁶
Property insurance ⁸	premiums ²	50	168	287	498	440 ⁶	489°	550°
	claims ⁷	21	72	148	285	223 ⁶	2406	259°
Marine, aviation and transport insurance		134	58	84	164	180°	216 ⁶	242 ⁶
	claims ⁷	114	40	61	132	1316	150°	159 ⁶
Motor vehicla insurance		38	103	3 07	597	4 996	525 ⁶	636 °
	claims ⁷	22	61	200	410	334€	35 1 6	<i>389</i> 6

¹Companias astablished in Great Britain. ²Less re-insurances. ³Payments under policies befora 1969. ⁴Marine only. ⁵Less commission. ⁶Not completely comparable with figures befora 1969 owing to changes (with exclusion of much overseas business) due to the Insurance Companias Ragulations of 1968. ⁷Net claims from 1969. ⁸Fire insurance before 1969. ⁸Estimate.

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$\overline{UK~balance~of~payments}^{\text{Approved For Release}~2002/08/07~:~CIA-RDP80R01720R001000140001-1}$

(£ million)

Current account	 1970	1971	1972	1973			1970	1971	1972	1973
Payments	7,902	8,51 1	9,811	13,810	Receipts Exports (fob)		7,893	8,796	9,134	11,435
Imports (fob) Government payments: Services—military	 302 63 85 87 1,436 279	322 63 112 88 1,668 309	359 75 90 112 1,699 346	422 93 108 289 2,132 413	Government receipts: Military and other services Transfers from EEC Shipping Civil aviation Travel Other services		51 1,361 316 432 1,207	59 1,609 354 489 1,331	75 — 1,645 410 551 1,478	65 75 2,072 481 694 1,711
Civil aviation	 382 508	437 547	529 6 04	669 717	Interest, profits, dividends: Direct investment Portfolio investment		684 17 1	693 16 6	814 162	1,210 189
Interest, profits, dividends: Direct investment Portfolio investment	 345 113	374 137 444	479 159 493	595 190 656	Other ² ··· ·· ·· Private transfers ··· ··		533 192	612 202	631 211	8 0 5
Other ² Private transfers	 415 226	232	286	333	Total receipts	• • •	12,840	14,311	15,111	18,959
Total payments	 12,143	13,244	15,042	20,427	Current balance			+1,067		_1,468

Department of Trade inquiry into overseas direct investment; excluding oil and (for payments only) insurance. Including oil.

Financing and investmen	1970	1971	1972	1973	(outflow) (—); increase in lia	1970	1971	1972	1973
	1970	1471			Long-term capital account				
Official financing Due to change in official reserves	125	- 1, 5364	+6924	-2104	Official long-term capital				
Allocation of special drawing rights	+171	- 125	- 124	_	Inter-government loans: Made by United Kingdom Repayments to United Kingdom	-110 -1-27	125 -+ 32	-110 +34	-92 +30
Change in account with International Monetary Fund ¹	-172	-554	-415	_	Made to United Kingdom	+9 104	+ 4 −99	 _113	_ -92
Borrowing from other monetary authorities:	_150	_			Repayments by United Kingdom net inter-government loans	- 178	-188 -43	-189 -52	1 5 4 8 4
Foreign currency	-1,011	-1,263	- 864	_	UK subscriptions to IDA, etc	-24	-43	-52.	0
Payments under sterling	_			59	Other official long-term capital (net)	-2	-42	-15	-16
	-1 ,2 87	_3,228	+1,265	-269	Overseas investment in UK public sector	-10	+179	+113	+301
Short-term flows Import credit	- -17		+187 -296	+166 -155	of which—in British government stocks	-10	+ 82	+108	+ 8
Export credit Change in sterling balances: Exchange reserves Other Overseas currency borrowing	-261 +193 +266	+713	√ 287 —91	.⊦139 -30	Private sector investment (net): Overseas of which—direct ⁵ In United Kingdom of which—direct ⁵	-773 -517 +725 +339	-875 - <i>645</i> +1,008 + <i>428</i>		-1,253 -1,139 +1,365 +583
(net) by UK banks: To finance investment overseas					Balance of long-term capital account	262 + 111		864 577	
UK public sector Other Other short-term flows	- 292	2 +219	249 451	84 232	Belence of financing and investment account	697	1,067	69	+1,468
Balance of short-term flows	⊣74	1 1,824	+107	4 + 1,105					
Balance of official financing and short-term flows ³	. –54	61,404	1,372	+ 836					

¹Including gold subscription. ²Including gold subscription to IMF, special drawing rights, and payments under sterling guarantees. ³Formerly known as balance of 'monetary movements'. ⁴Not equal to change in official reserves due to valuation in sterling at transactions rate of exchange from August 23, 1971. ⑤Department of Trade inquiry into overseas direct investment; excluding oil and (for overseas investment in the UK) insurance, ⑤Included in other; probably small.

Changes in official reserves in 1972 and 1973

Changes in official rese	rves II	1972 and 1972 1st half	2nd half	Year	1973 1st qtr	2nd qtr	3rd qtr	4th qtr -+33	Year ⊹70
		+147	506	- 359	-82	+337	-218		-1
Chenge in total reserves ¹ .		•	- 6	-16	- + 4	_	-5		•
Gold		-10	_	÷ 6	_	-2	_		-2
Special drawing rights		-13	+19 568	- 39 8	-86	- 339	213	+33	+73
Convertible currencies		- 170					_	_	_
Reserve position in the IMF ²			+49 ¹	⊦ 49	0.005	2.422	2.204	2,237	2,237
Total reserves at end of period1.		2,6731	2,167	2,167	2,085	_,	_,	nt on the Fur	nd which

¹Official reserves were redefined from July 1972 to include the reserve position in the IMF. ²An automatic drawing right on the Fund which equals the emount by which the UK quota exceeds holdings of sterling by the IMF.

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(£ million)

		Impo	orts		Expo	rts'	
		1954²	1972	1 97 3	1954²	1972	1973
Total		3,3 7 3·9	11,155-4	15,854-4	2,774.9	9,745.7	12,455-1
Commonwealth countries and Irish Republic		1,733.8	2,593.3	3,245.6	1,436.9	2,306.9	2,690
Foreign countries		1,640 1	8,562.2	12,608.8	1,338.0	7,438.7	9,764-8
Food, baverages and tobacco		1,327-6	2,359.4	3.0 9 7·6	189-2	65 9 ·8	875-
Live enimals		39.7	72.0	80.2	6.0	40.3	58-8
Meat end meat preparetions		252-2	540.0	715·9	3.5	49.4	79-9
Deiry products end eggs		1 5 9·9	255.5	225.4	5.4	22.2	44.
Fish (not of British taking) and fish preparations		22·1 175·7	96·3 257·2	132·2 369·6	6·0 12 ·7	29·3 33·9	43·1 54·0
Cereals and cereal preparations Fruit and vegetables		200.5	432.0	563·7	11.0	31.3	43:3
Sugar and sugar preperations		104.0	146 3	175·0	33.1	46.4	61.
Coffee, tea, cocoa, spices and manufactures		217-1	187-7	248.7	30.9	50.6	61.4
Beverages		24.0	133.7	229.8	50∙2	266.4	305.4
Feeding stuff for animals		43.1	84.4	154 1	1.9	16.8	29-
Other food		13·1	32.6	49.2	5 ·6	25.3	35∙!
Tobecco and manufactures		76-2	121.6	153·8	22.8	48.0	58.
Cruda matariale		1,029-1	1,325-2	1,964.9	149.0	3 21·4	433-4
		43.8	85.1	112.5	16.7	75.7	80-7
Hides and skins, undressed	• •	70·5	51·4	104.0	0.4	1.7	3.2
Rubber (including synthatic and reclaimed)		50.6	47 6	74.9	4.2	28.2	37.9
Wood, lumber and cork		155-2	253.9	458.7	0.7	2.2	4.3
Pulp and weste paper		88-6	1 7 2 ⋅0	201.5	0.9	2.0	3.6
Wool end other animal hair		196.8	109.8	180.9	83.3	44.0	82-3
Cotton		125·9 35·8	51·0 52·9	76·2 65·3	3· 5 8·4	2·2 61·9	3·1 86·7
	• •						
Crude fertilisers and minerals		35·7 137·0	60·0 28 4·8	80·8 389·5	9·0 2·0	49·4 28·9	60·1
Metalliterous ores end metal screp Miscelleneous enimel end vegetable crude mete	riels,	10, 0	2040	000 0	20	200	00 (
oils and fets		91.2	156.8	220.5	19.9	25.2	35-3
Billiana trade and lubulaanse		328·9	1,244.3	1,727-3	154-9	238.7	3 7 0·0
Minaral fuels and lubricants		17.0	59.4	29.1	68·0	17:0	26-7
Coal, coke end briquettes Petroleum end petroleum products		312.0	1,168.5	1,601.8	86.9	219.4	340.5
Gas		_	14.6	15.9	_	2.3	2.8
Electric energy		_	1.7	0.4	_	_	_
Manufacturad goods		676·9	6,102-1	8,913-4	2,147.8	8,257-1	10,455
Chemicels		101.2	651.9	897.3	207.4	961-6	1,272-4
of which-medicinal and pharmaceutical		9.6	43.7	66 ·9	34.3	180.8	221-2
plestic matarials and rasins		9.3	143.4	204.9	20.6	176.4	225.2
Leather end manufactures Rubber manufactures		20·6 1·4	47·2 42·4	68·4 57·1	19·1 32·0	67·0 96·4	83·8 121·2
Rubber manufactures Wood and cork menufectures (including furniture)		40.2	176.9	307:1	10.0	46.4	59.6
Paper, paperboard and manufectures		56.6	311.5	402.3	33.5	101.7	128.7
Woollen and worsted yarns and woven fabrics		6.3	14.4	20.6	83.6	94·1	128-4
Cotton yarns end woven fabrics		21.6	86.7	116.9	112.5	40.6	56-4
Synthetic fibre yarns and woven fabrics		12.6	140-6	192.1	40.7	132.2	178-5
Miscellaneous textile menufactures	••	30·2	128.0	185∙3	90.3	178.5	226-3
Iron and steel		28.2	252.3	373.8	136.7	377.0	433.0
Non-ferrous metels		182·1 7·3	447·1 136·3	659∙9 205∙3	75-2 98-3	346·9 290·3	537·8 338·9
Ad Alleria and an along alleriants		73.4	1,039.7	1.526-4	372·1	2.054·1	2,412.9
Mechinery, other then electric		10·1	178.4	247·1	83·2	475·9	556.6
agricultural machinery4		3.5	32.6	54.0	65·8	191.0	221.5
office machines 5		6.4	228·6	345·7	12.3	203.4	284.8
textile machinery	• •	7·6	<i>75∙8</i>	111.0	3 9·5	169.5	194:
Electric machinery, apparatus and appliances		16.2	527-6	847.8	182.1	661.7	807-3
of which—telecommunicetions apperatus		4.0	156·7	281 4	39.1	152.9	177.1
Road vehicles	• •	9·3 15·6	482·3 113·6	652·7 158·8	285·3 32·1	916·4 192·7	1,101·7 246·7
Aircraft Ships and boats		2.4	57·2	89.8	32·1 51·0	113.7	123.7
Other transport equipment		2.0	16.9	17.8	72.6	76.8	82.7
Clothing, footwear, trevel goods, etc.		13.4	290-1	432.7	44.8	180-7	219.7
Scientific instruments; photogrephic end opticel go-	ods;						
watches and clocks		12.7	199.9	282.2	32.1	273.6	343-8
Miscelleneous manufactured goods	• •	23.5	939-3	1,419-2	136·2	1,054-6	1,552.2
Miecallanaous		11.4	124-4	151 ·0	133·9	268·7	320-2
Postal peckages		8.2	51-6	53.8	85.5	153-3	172-8
Other		3.2	72.8	97.2	48-4	115.3	147-4

¹Including re-exports. ²Figures estimated in some categories, and not completely comparable with later years owing to official reclassification on to international basis. ³Boilers, turbines, internal combustion engines, etc. ⁴Includes tractors. ⁵Includes electronic computers.

UK external trade 2002/08/07 : CIA-RDP80R01720R001000140001-1

Britain's best markets in 1973

Importing country	rank	Value of British goods received ¹ £ million			ed¹ Per head	Per head of population (£)			As % of total UK exports		
	in 1973	1938	1954	1973	1938	1954	1973	1 93 8	1954	1973	
United States	1	28.8	159-8	1,512.9	0.2	1.0	7.2	5.4	5.8	12.2	
Germany, West	ż	26.72	87.4	785-2	0.42	1⋅7	12· 7	5·0 ²	3⋅2	6.3	
France	3	23.3	73.7	678.3	0 ·6	1.7	13∙0	4.4	2.7	5.4	
las Lasad	4	26.0	105.3	625.7	8.8	35⋅8	206∙5	4.9	3⋅8	5.0	
D. L. J	5	12.7	60.1	612.2	1.5	6.8	6 2 ·4	2.4	2.2	4.9	
Ad all a smaller	6	14.8	106-3	603.6	1.7	10.0	44.9	2.8	3⋅8	4⋅8	
Continued and	7	4.3	29.3	520.9	1.0	6.0	79-9	0.8	1.1	4.2	
	8	12.8	96.1	514.3	2.0	13.3	63.2	2.4	3∙5	4.1	
	9	23.6	135-6	413.8	2.1	8.8	18.7	4-4	4.9	3.3	
Canada	10	38.9	279.2	404-1	5.6	31 1	30.8	7.3	10.1	3⋅2	
Australia	11	6.2	63.3	386.1	0.2	1.3	7.0	1.2	2.3	3⋅1	
Italy	12	40.1	157.4	374-4	4.0	11.5	15.9	7.5	5.7	3.0	
South Africa	13	16.4	84.0	329.2	4.3	19-1	65-6	3·1	3.0	2.6	
Danmark ⁶	14	2.1	12.0	27 2 ·6		0.1	2.5	0.4	0.4	2.2	
Japan	15	7·8	69.6	240.9	2.7	20.5	60∙8	1.5	2.5	1.9	
Norway	16	4.5	24.9	19 9 ·3	ō.ź	0.9	5.7	0.8	0.9	1.6	
Spein ⁶		1.6⁴	7.0	187.2	1.14	4.1	58.9	0.34	0.3	1.5	
Israel	17	4.53	49.6	172·7	0.23	1.1	2.9	0.83	1.8	1.4	
Nigeria	18		8.2	169.4	0.3	0.5	5.4	1.0	0.3	1.4	
Iran Finland	19 20	5·5 5·8	32·8	169·4 167·8	1.6	7.8	36·1	1.1	1.2	1.3	

¹United Kingdom exports fob (including re-exports). ²All of Germany. ³Including British Cameroons. ⁴Palestine. ⁵Including Canary Islands and Spanish ports in North Africa. ⁶Excluding Faroa Islands and Greenland.

Distribution of British trade by areas1

	Percentage of total value			Total exports			Balance of trade surplus (+) or deficit (-) (£.million)	
	Total imports							
	193 8	1954	1973	1938	1954	1 97 3	1954	1973
Unitad States	12.8	8.4	10.5	5.4	5.8	12.2	-123	-97
	8.6	8.1	4.6	4.4	4.9	3·3	-137	-322
Canada			3.0	6.9	4.3	2.9	-105	127
Latin America	8.3	6.7	3.0	0.9	4.5	20	100	
European Economic Community ^{2,3}	18-5	18.3	32.8	23.7	21.0	32.4	-37	1,165
	2.5	3.1	3.3	4.9	3.8	5·0	+2	+99
	7.4	7.9	14.9	6.8	9.4	14.0	-8	-625
Europeen Free Treda Association ⁵ Soviet Eestern Europe ⁴	5.7	2.2	3.5	6.7	1.3	2.6	39	-227
Commonwealth (axcluding Canada)	28.7	39-4	12.5	36.4	43.1	13⋅3	162	-333
Other	10.0	9.0	18.2	9.7	10.2	19∙3	nil	-503
Total world	100.0	100-0	100.0	100.0	100.0	100-0	-611	-3,399
	31.2	42.8	21.3	58.3	52.8	23.0	140	-505
Sterling area 6			78·7	41.7	47.2	77.0	-471	- 2,894
Non-sterling area	<i>68</i> ∙8	<i>5</i> 7·2	70.7	41.7	7/2	,, 0	7,,	2,50 .

¹¹⁹³⁸ figures include trade with the Channel Islands. 21938 figures include the whole of Germany. 3Trade with 8 elgium, Denmark, Greanland, France, Wast Germany, Ireland, Italy, Luxemburg and Netherlands. 41938 figures exclude East Germany. 5Trade with Austria, Finland, Iceland, Norwey, Portugal, Swaden and Switzerland. 6As defined for the years indicated; for 1973 includes Commonwealth countries (except Caneda and Rhodesia), Ireland, Iceland, South Africe, Namibia, Oman, Jordan, Kuwait, Yamen P.D.R., Bahrain, Qatar, United Arab Emirates and Pakistan.

British share of world exports of manufactures

				19 58	1960	1965	1 9 68	1969	1970	1971	1972	1973 ³
Total¹ (£ million)				15,000²	18,7 00 2	29,600	47,700	55,8 70	64,300	71,500	81,900	103,000
Percentage shares								40.0	40.0	00.4	20.2	24.7
Germany, West		• •		18∙5	19∙3	19·2	19.5	19∙6	19.9	20.1	20.3	21.7
United States				23·2 ²	21 6 ²	20∙3	20.2	19∙3	18∙6	17.1	16.2	15.9
I				6.0	6.9	9.3	10.7	11.2	11· 7	13⋅2	13⋅2	12.8
United Kingdom				18-2	16⋅3	13.8	11.4	11.2	1 0 ·6	11.0	10·1	9.7
_	• • •			8.6	9.7	8.8	8.2	8.2	8.8	8.8	9⋅3	9.5
France		• • •	• •	4.1	5·2	6.7	7.3	7.3	7.2	7.2	7.6	6.8
Italy	• • •	• •				6.3	5·8	6.2	6.2	5.7	6.5	6.6
Belgium-Luxamburg				5.8	5.9				6.2	6.1	5.7	5.2
Canada				5∙3	4⋅8	4.6	6.4	6.3				
Natherlands				3.9	4.0	4.4	4.3	4.4	4.4	4.7	4.7	5.0
Condon				3.0	3·1	3.3	3⋅2	3.2	3.4	3.3	3.3	3.4
Switzerland	• • •			3.3	3.3	3.2	3.1	3.1	3.0	2.9	3⋅1	3.1

¹Exports of manufactures from the main manufacturing countries; excluding United States 'special category' exports. ²Not strictly comparable with years from 1965 due to the removal of some items from 'special category' classification in the United States; approximate value of these in 1965 wes £300 million. ³Twelve months anding September 30th.

Apringed par Perit is 192/04/87: CHARACTER 1749-203000140001-1

Office	Miniatera	Junior minietere		Chief permenent officiet
Cebinet Office Whitehall SW1A 2AS (01-930 5422)	Herold Wilson Prime Minister Herold Lever Chencellor of the Duchy of Lencester			Sir John Hunt Secretary of the Cabinet
Agriculture, Fieheries end Food, Min. of Whitehall Place SW1A 2HH (01-839 7711)	Fred Peert Minister	Normen Buchen Roland Moyle	Minister of State Parliementary Sec.	Sir Alan Neala Permanant Secreary
Civil Service Department Whitehall SW1A 2AZ (01-B39 7733)	Herold Wilson Minister for the Civil Service	Robert Sheldon John Grant	Minister of State Perliementary Sec.	Sir Dougles Allen Permenent Secretery
Custome end Exolse, HM (ing's Beem House, Mark Lane EC3R 7HE 01-626 1515)	Denis Healey Chencellor of the Exchequer			R. W. Radford Chairman
Defence, Minietry of Whitehall SW1A 2HB (01-930 7022)	Roy Mason Secretary of State	Williem Rodgers Frank Judd Lord Brayley Brynmor John	Minister of State Under-Sec. of State (Royel Navy) Under-Sec. of State (Army) Under-Sec. of State (Royal Air Force)	Sir Michael Cary Perm. Under-Sec. of Stete
ducation end Science, Department of lizabeth House, 39 York Road SE1 7PH 01-928 9222)	Reginald Prentice Secretary of State Edmund Dell Paymaster General	Gereld Fowler Ernest Armstrong Hugh Jenkins	Minister of State Under-Secs, of State	Sir William Pile Permenent Secretary
Employment, Oepartment of -B St James's Sq. SW1Y 4JB 01-930 6200)	Michael Foot Secretary of State	Albert Booth John Fraser Harold Walker	Minister of State Under-Secs. of State	Sir Conred Heron Permenent Secretary
nergy, Depertment of hemes House South, Millbank SW1P 4QJ 01-222 7000)	Eric Verley Secretary of State	Lord Balogh Alexender Eedie Gavin Strang	Minister of State Under-Secs. of State	Sir Jack Rempton Perm. Under-Sec. of Stete
invironment, Depertment of the Marsham Street SW1P 3EB (01-212 3434)	Anthony Croslend Secretary of Steta Reginald Freeson Minister for Housing and Construction John Silkin Minister for Planning and Local Government Frederick Mulley Minister for Transport	Neil Carmichael Gerald Kaufman Gordon Oakes Cherles Morris Denis Howell	Undar-Secs. of State Minister of State (Urban Affeirs) Minister of State (Sport)	Sir James Jones Permanent Secretery
oreign end Commonweelth Office lowning Street SW1A 2AL D1-930 B440, 01-930 2323) iversees Development Administration land House, Stag Place SW1E 5DH D1-834 2377)	Jemes Cellaghen Secretary of Stete Judith Hart (Mrs) Minister of Overseas Development	David Ennels Roy Hattersley Joan Lestor (Miss) Lord Goronwy-Roberts William Price	Ministers of State Under-Secs. of State Parliamantery Sec. (Overseas Dev.)	Sir Thomas Brimelow Perm. Under Sec. of State
leeith and Sociel Security, lepartment of lexander Floming House, lephant & Castle SE1 6BY (01-407 5522)	Berbara Castle (Mrs) Secretary of Stete	Brian O'Melly Robert Brown Alfred Morris David Owen	Minister of State Under-Secs. of State	Sir Philip Rogers Permenent Secretary
toma Office Vhitehell SW1A 2AP (01-930 8100)	Roy Jenkins Secretary of State	Lord Harris Alexander Lyon Shirley Summerakill (Mrs)	Ministers of State Under-Sec. of State	Sir Arthur Peterson Perm. Under-Sec. of State
nduatry, Oepartment of Victoria Street SW1H 0ET (01-222 7877)	Anthony Wedgwood Benn Secretary of State	Lord Beswick Eric Hefler Gregor MacKenzie Michael Meacher	Ministers of State Under-Secs. of State	Sir Antony Part Permanent Secretary
nland Revenue, Board of omerset House, Strand WC2R 1LB 01-B36 2407)	Denis Healey Chancellor of the Exchequer	John Gilbert	Finencial Secretary	N. C. Price Chairmen
ew Officera' Oepertment oyat Courts of Justice WC2A 2LL 01-405 7641)	Semuel Silkin Attorney-General	Peter Archer	Solicitor-General	T. C. Hetherington Legal Secretary
ord Advocete's Department O Greet College Street SW1P 3SL 01-930 8151)	Ronald King Murray Lord Advocate	John McCluskey	Solicitor-General for Scotland	G. I. Mitchell Legal Secretery
ord Chancellor's Office ouse of Lords SW1A 0PW (01-219 3232)	Lord Elwyn-Jones Lord Chancellor			Sir Denis Dobson Permanent Sacretery
orthern Ireland Office reat George Street SW1P 3AJ 11-930 4300)	Merlyn Rees Secretery of State	Stanley Orme Lord Donaldson	Minister of State Under-Sec. of Stata	Sir Frenk Cooper Permanant Secretery
osta end Telecommunicetione, Min. of leterloo Road SE1 BUA (01-92B 7B7B)	Anthony Wedgwood Benn Minister			Sir Frank Wood Secretory
ricee and Consumer Protection. epertment of, Victoria Street SW1H 0ET 31-222 7877)	Shirley Williems (Mrs) Secretary of Stete	Alan John Williems Robert MacLennen	Minister of State Under-Sec. of State	K. H. Cluces Permenent Secratory
rivy Council Office /hitehell SW1A 2AT (01-930 1234)	Edwerd Short Lord President			Sir Godfrey Agnew Clerk of the Council
cottlsh Office over House, Whitehall SW1A 2AU)1-930 6151)	William Ross Secretary of State	Bruce Millan Lord Hughes Robert Hughes	Ministers of State Undar-Sec. of State	Sir Nicholea Morrison Perm. Under-Sec. of State
rede, Department of Victorie Street SW1 H 0ET 01-222 7877)	Peter Shore Secretary of State	Eric Deakins Stanley Davis	} Under-Secs. of State	Sir Max Brown Permenent Secretary
reesury artiament Street SW1P 3AG	Harold Wilson First Lord of the Treasury	Joel Barnett Robert Mellish John Gilbert	Chief Secretary Perliamentary Sec. Finencial Secretary	D. W. G. Wass Permenent Secretery
01-930 1234)	Denis Heeley Chancellor of the Exchequer	John Gilbert	i illoriciai occionary	

UK Government Diplometic representetion

¹ From Informetion et May 1974.

British Geovernimentes sippe 1894 A-RDP80R01720R001000140001-1

Date	•		Government	Prime Minieter	Lord Chencellor			Foreign ²
Mar.	-	1894	Liberal	Lord Rosebery		Sir W. Harcourt	1. III roquiii	Lord Kimberley
July		1895	Conservative end Unionist	Lord Salisbury	Lord Halsbury			Lord Selisbury Lord Lansdowne
July	14	1902	Conservative end Unionist	A, J. Belfour		C. T. Ritchie A. Chamberlain	A. Akers-Douglas	Lord Lansdowne
<u></u>		1905	Liberel	Sir H. CBannermen	Lord Loreburn	H. H. Asquith	H. J. Gladstone	Sir E. Grey
Apr.		1908	Liberal	H. H. Asquith		Di Eloja arrigi	H. J. Gladstone W. S. Churchill R. McKenna	Sir E. Grey
May	25	1915	Coalition	H. H. Asquith	Lord 8uckmaster		Sir J. Simon Herbert Samuel	Sir E. Grey Lord Grey
Dec.	7	1916	Coalition	D. Lloyd-George	Lord Finlay Lord Birkenhead		Sir G. Ceve E. Short	A. J. Balfour Lord Curzon
Oct	23	1922	Conservative	A. Bonar Law	Lord Cave	S. 8eldwin	W. C. Bridgeman	Lord Curzon
	_	1923	Conservetive	S. Baldwin	Lord Cave	S. 8aldwin N. Chamberlein	W. C. Bridgeman	Lord Curzon
lon	22	1924	Lebour	J. R. MecDoneld	Lord Haldene	P. Snowden	A. Henderson	J. R. MecDoneld
		1924	Conservative	S. Baldwin	Lord Ceve Lord Hailsham	W.S.Churchill	Sir W. Joynson - Hicks	Sir A. Chemberlein
Luni		1929	Labour	J. R. MacDonald	Lord Sankey	P. Snowden	J. R. Clynes	A. Henderson
	_	1931	National	J. R. MacDonald	Lord Senkey	P. Snowden N. Chamberlein	Sir H. Samuel Sir J. Gilmour	Lord Reeding Sir J. Simon
June	е 7	1935	National	S. Baldwin	Lord Hailsham	N. Chemberlain	Sir J. Simon	Sir S.Hoare R. A. Eden
Mey	21	3 1937	National	N. Chamberlein	Lord Hailsham Lord Maugham Lord Caldecote	Sir J. Simon	Sir S. Hoare Sir J. Anderson	R. A. Eden Lord Halifax
Mey	/ 10	1940	Nationel	W. S. Churchill	Lord Simon	Sir K. Wood Sir J. Anderson	Sir J. Anderson H. Morrison	Lord Helifax R. A. Eden
NA	. 2	3 1945	Conservetive	W. S. Churchill	Lord Simon	Sir J. Anderson	Sir D. Somervell	R. A. Eden
-		6 1945	Labour	C. R. Atlee	Lord Jowitt	H. Dalton Sir S. Cripps H. Gaitskell	J. Chuter Ede	E. Bevin H. Morrison
Oct	. 2	6 1951	Conservative	Sir Winston Churchill	Lord Simonds Viscount Kilmuir	R. A. Butler	Sir D. Maxwell Fyfe Major G. Lloyd-George	
Apr		6 1955	Conservative	Sir Anthony Eden	Viscount Kilmuir	R. A. Butler H. Macmillan	Major G. Lloyd-Georg	Selwyn Lloyd
Jan	. 1	0 1957	Conservative	H. Macmillan	Viscount Kilmuir Lord Dilhorne	G. E. P. Thorneycrot D. Heathcoet Amory Selwyn Lloyd R. Meudling	t R. A. Butler H. Brooke	Selwyn Lloyd Earl of Home
_	-	9 1963	Conservetive	Sir Alec Douglas-Hon	ne Lord Dilhorne	R. Maudling	H. Brooke	R. A, Butler
_		6 1964	Labour	H. Wilson	Lord Gardiner	J. Callaghan R. Jenkins	Sir F. Soskice R. Jenkins J. Callaghan	P. G. Walker M. Stewart G. Brown M. Stewart
Jur	ne 1	9 1970	Conservative .	. E. Heeth	Lord Hailsham	I. Macleod A. Barber	R. Maudling R. Carr	Sir Alec Douglas-Home
Feb	· -	4 1974	Labour	. H. Wilson	Lord Elwyn- Jones	D. Heeley	R. Jenkins	J. Calleghan

¹At eppointment of Prime Minister; general elections without change of Prime Minister are not shown. ²Foreign and Commonwealth from October 17, 1968.

UK general elections since 1931

	 1931	1935	1945	1950	1951	1955	1959	1964	1968	1970	1974
A0109100010001	13, 12 9 521	11,792 431	9,996 216	12,493 297	13,718 321	13,311 345	13,763 366	12,002 304	11,418 253	13,174 330	11,929 296
Labour ¹ Votes recorded ('000)	 6,6 50 52	8,325 154	12,124 393	13,266 315	13,949 295	12, 41 8 277	12, 21 6 2 5 8	12,2 0 6 317	13,066 363	12,186 2B7	11,661 301
Liberals Votes recorded ('000)	 1,403 33	1,443 21	2,255 12	2,621 9	731 6	722 6	1,643 6	3, 0 99 8	2,328 12	2,1 24 6	6,0 5 7 1 4
Othere Votes recorded ('000) Seats	 474 9 29,952	437 9 31.374	720 19 33,240	390 4 34,41 2	199 3 34,919	309 2 34,852	241 — 35,39B	349 35,B94	453 2 ² 35 ,95 7	875 7 ² 39,615 ³	1,695 24 ² 39,799
Total electorate (*000)	 ,			_						· Clarata a C	-b

Including their essociates. ²Including the Speaker. ³The lowering of the minimum voting age from 21 to 18 years took effect on February 16, 1970, before the 1970 election.

Apphoe British & Paphies Proto-RDP80R01720R001000140001-1

The House of Commons

Seats (number) England					 		635 516	Sitting days (approximete number per normel year) November-Christmas	160
Scotland					 		71	January-Easter	50
Wales					 		36	Easter–Whitsun	30
Northern Ireland					 		12	Whitsun-end July 40	
(Quorum: 40, inclu					 		, _	October (sometimes)	10
The House of	Lor	de							
The House of	Lor	ds							
Members (numb	er; 1	974)	<u> </u>		 		1,075	Those formally acknowledging a party affiliation (1974):	_
Members (numb Peers of the Blood	er; 1	974)			 	•	1,07 5 3		259
Members (numb Peers of the Blood	er; 1: Roya	974)					1,075 3 2	Conservative	
Members (numb Peers of the Blood Archbishops	er; 1: Roya	974) I			 		1,075 3 2 25	Conservative	259 100 31
Members (numb Peers of the Blood Archbishops Dukes	er; 1: Roya	974) 	::		 	::	3 2	Conservative	100 31
Members (numb Peers of the Blood Archbishops Dukes	er; 1: Roya	974) 	• •	· · · · · · · · · · · · · · · · · · ·	 		3 2 25	Conservative	100 31 24
Members (numb Peers of the Blood Archbishops Dukes Marquesses Earls and countess	er; 1: Roya	974) 			 		3 2 25 30	Conservative	100 31 24
Members (numb Peers of the Blood Archbishops Dukes Marquesses Earls and countess Viscounts	er; 1: Roya 	974) 			 •		3 2 25 30 161	Conservative	100 31

Parliamentary pay

Leader of the Opposition

Prime Minister and First Lord	of the			ich £5,	£20,000 000 tax free	Members of Parliament in ministerial and other salaried posts receive in addition £3,000
Lord Chancellor ¹					£20,000	Members of Parliament not in receipt of ministerial or other parliamentary salaries £4,500
Attorney-General					£14,500	
Chancellor of the Exchequer					£13,000	In addition Members may claim: expenses for secretarial assistance up to a maximum of £1,000 a year, the additional expenses they
Foreign Secretary ¹					£13,000	incur in staving overnight away from home on Parliamentary duties
Solicitor-General					£11,000	up to a maximum of £750 a year, and the costs of travel between
Lord Advocate					£11,000	London, home and constituency on Parliamentary duties.
Solicitor-General for Scotland	d				£7,750	London, nome and constituency on Familianentary duties.
Other Ministers, including M	inistars	of Sta	ta		{ £9,500 { £7,500	Members of the House of Lords are unpaid, but are entitled to
Parliamentary Secretary to th	e Treas	ury			£9,500	recover expenses arising from attendance at sittings and Committees of the House other than sittings for judicial business, within a
Financial Secretary to the Tre	asury				£7,500	maximum of £8:50 a day. They may also recover travelling expenses
Other Parliamentary Secretar	es				£5,500	between place of residence and London incurred in respect of attend-

¹Furnished official residence provided with free fuel and light. ²Ministers and Members of Parliament for certain London constituencies receive a London supplement of £175.

ance at the House of Lords.

Commonwealth High Commissions

Country	High Commissions in London		British High Commissions in the Commonwealth
Australia	Australia House, Strand WC2B 4LA	01-836 2435	Commonwealth Avenue, Canberra, ACT 2600
Bahamas	39 Pall Mall SW1Y 5JG	01-930 6967	Bitco Building, East Street, (P.O. Box N7516) Nassau
Bangladesh	28 Queen's Gate SW7 5JA	01-584 0081	D.I.T. Building, Dilkusha (P.O. Box 90) Dacca 2
Barbados	6 Upper Belgrave Street SW1X 8AZ	01-235 8686	147-149 Roebuck Street (P.O. Box 676c) Bridgetown
Botswana	3 Buckingham Gate SW1E 6JH	01-828 0445	Queen's Road (Private Bag 23) Gaberone
Canada	1 Grosvenor Square W1X 0AB	01-629 9492	80 Elgin Street, Ottawa K1P 5K7
Cyprus	93 Park Street W1Y 4ET	01-499 8272	Alexander Pallis Street (P.O. Box 1978) Nicosia
Fiji	25 Upper Brook Street W1Y 1PD	01-493 6516	Civic Centre, Stinson Parade (P.O. Box 1355) Suva
Gambia	60 Ennismore Gardens SW7 1NH	01-584 1242	78 Wellington Street (P.O. Box 507) Baniul
	13 Belgrave Squere SW1X 8PR	01-235 4142	Barclays Bank Building, High Street (P.O. Box 296) Accra
Guyana	3 Palace Court, Bayswater Rd W2 4LP	01-229 7684	44 Main Street, (P.O. Box 625) Georgetown
India	India House, Aldwych WC2B 4NA	01-836 8484	Chanakyapuri, New Delhi 21, 1100-21
Jamaica	48 Grosvenor Street W1X 9FH	01-499 B600	58 Duke Street (P.O. Box 628) Kingston ²
Kenva	45 Portland Place W1N 4AS	01-636 2371	Bruce House, Standard Street (P.O. Box 30465) Nairobi
Lesotho	16A St. James's Street SW1A 1EU	01-B39 1154	Maseru (P.O. Box 521)
Malawi	47 Great Cumberland Place W1 H 8DB	01-723 6021	Victoria Avenue (P.O. Box 479) Blantyre ⁵
Malaysia	45 Belgrave Square SW1X 8QT	01-245 9221	Wisma Damansara, 5 Jalan Semantan, Kuala Lumpur
Malta	24 Haymarket SW1Y4DJ	01 -930 9851	7 St Anne Street, Floriana, Valletta
Mauritius	Grand Bidgs, Trafalgar Sq. WC2N 5EX	01-930 2B95	Cerné House, Chaussée (P.O. Box 586) Port Louis
New Zealand	New Zealand House, Haymarket SW1Y 4TQ	01-930 8422	2 The Terrace (P.O. Box 1812) Wellington 1
Nigeria	9 Northumberland Avenue WC2N 5BX	01-839 1244	62-64 Campbell Street (P.M.B. 12136) Lagos
Rhodasia	closed		closed
Sierre Leone	33 Portland Place W1N 3AG	01-636 6483	Standard Bank of Sierra Leone Bldg., Wallace Johnson
			Street, Freetown
Singapore	2 Wilton Crescent SW1X 8RW	01-235 8315	Tanglin Circus, Tanglin Road, Singapore 10
Sri Lanka	13 Hyde Park Gardens W2 2LX	01-262 1841	Galle Road, Kollupitiya (P.O. Box 1433) Colombo 33
Swaziland	58 Pont Street SW1X 0AE	01-589 5447	Allister Miller Street, Mbabané
Tanzania	43 Hertford Street W1Y BDB	01-499 8951	Permanent House, Independence Avenue, Dar es Salaam
Tonga	17th Floor, NZ House, Haymarket, SW1Y 4TE	01 -839 3287	Vuna Road, Nuku' alofa ⁴
Trinidad and Tobago	42 Belgrave Square SW1X 8NT	01 - 245 9351	Furness House, 90 Independence Square, Port of Spain ⁶
Ugande	Uganda House, Trafalgar Sq. WC2N 5DX	01-839 1963	10-12 Parliament Avenue (P.O. Box 7070) Kampala
Zambia	7-11 Cavendish Place W1N 0HB	01-580 0691	Independence Avenue (P.O. Box RW50) Lusaka

¹From information available at April 1974. ²Also office of HM Ambassador to Halti. ⁹Also office of HM Ambassador to Republic of Maldives. ⁴Also for Western Samoa. ⁵Proposed new eddress: City Housa, Lilongwa. ⁶Also for Grenada.

$\overline{Embass \text{fes}^{\text{roved For Release 2002/08/07}: CIA-RDP80R01720R00100}} \text{0140001-1}$

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fg hanistan			01-5B9 B891 01-5B4 9502	Karte Parwan, Kabul 7 chemin des Glycines, (B.P. 43) Algiers
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		40 B. Lauren Adams Mark CMMV BINI	01-235 3731	Reisnerstrasse 40, A-1030 Vienna
1 1-			01-370 5132	Al Mathef Squere, (P.D. Box 114) Manama
		103 Eaton Square SW1W 9AB	01 - 235 5422	Britannie House, rue Joseph II 2B, B-1040 Brussels
			01-235 4248	Avenida Arce 2732-2754, (Casille 694) Le Paz
		44.0 / 0.4.0 0.4.7 514	01-629 0155 01-584 9400	Avenide des Naçoes, Lote 8 (Caixe Postal 07-0588) Brasilie I Boulavard Mershel Tolbukhin 65-67, Sofia
-	: :		01-499 8841	80 Strand Roed, (P.Q. Box 638) Rangoon
	:: :			52 Avenue de l'Uprona, (B.P. 1705) Bujumbure ¹²
		see Khmer Republic		
			01-727 0771	Le Concorde, Avenue J. F. Kennedy, (B.P. 547) Yaoundé
		04 D4 DI M4 N 2 A C	01-5B0 6392	Bandere 227, (Casilla 72-D) Santiago ¹³ 11 Kuang Hua Lu, Chien Kuo Men Wai, Peking
		EL COLOUI CONTRACTOR OF THE COLOUR CO	01-636 5726 01-589 9177	Carrera 10 No. 19-65, 7º Piso (Airmail Box No. 450B) Bogote
		0 D 14 O	01-937 78B3	Paseo Colon 3202, (Apartedo 10056) Sen José
ube			01-937 B226	Edificio Bolivar, Carcel 101, (Apartado 1069) La Habena
zechosloval		0 W 1	01-229 1255	Thunovska 14, Prague 1
enmark		2S Pont Street SW1X 0BA	01-5B4 0102	36-40 Kastelsvej, DK-2100 Copenhagen Ø
ominican R	epublic	4 Breemer Mans., Cornwell Gdns SW7 4A	G 01-937 1921	Avenida Independencia 84, (Apartado 1352) Santo Domingo
			01-584 1367 01-499 24 01	Gonzalez Suarez 111, (Cesilia 314) Quito
			01-838 9583	Kasr et Doubare, Gerden City, Ceiro 11e Avenida Norte (bis.), No. 611, Sen Salvador
Selvador hiopie	:: :		01-589 7212	Fikre Meriam Abe Techan Street, (P.Q. Box 858) Addis Abeb
	:: :		01 -730 0771	Uudenmaankatu 16-20, Helsinki 12
		TO WILL I'M ONWASTIT	01-236 B0B0	35 rue du Feubourg St Honoré, F-75008 Peris
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			01-727 8040	1 Plouterchou Street, Athens 139 es for Senegel
uinea eiti			01-581 0577	es for Jamaica
	. :		01-946 1410	Via Condotti 91, I-001B7 Roma ³
	:: :	4B George Street W1H 5RF	01-4B6 3380	Avenida La Paz, Tegucigelpa
		35 Eaton Plece SW1X 8BY	01-235 404B	Harmincad-Utca 6, 1051 Budapest V
aland		1 Eaton Terrace SW1W 8EY	01-730 5131	Laufesvegur 49, (P.O. Box 230) Reykjavík
			01-499 7661	Ojelen Themrin 75, Djakarta
		1B Prince's Gate SW7 1PX	01-584 8101 01-584 7 141	Avenue Ferdowsi, Teheran Sheria Selen Ud-din, Kerkh, Beghdad
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ael		0 D 1 0 WO 10D	01-937 8091	192 Rehov Hayarkon, Tel Aviv 63405
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		05 K 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	01-937 36B5 01-589 3400	Third Circle, Jebel Amman, (P.Q. Box 87) Ammen
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	:	40.0	01-5B0 B471	Arabian Gulf Street, (P.D. Box SAFAT 2) Kuwait
		T D 1 O 14/D 4O 1	01-937 7001	Rue Pandit J. Nehru, (P.D. Box 224) Vientiene
		21 Kensington Palace Gardens W8 4QM	01-2 2 9 72 B5	Avenue de Paris, Ras Beirut, Beirut
iberie			01-589 9405	Mamba Point, (P.D. Box 120) Monrovia
		58 Prince's Geta SW7 2PW	01-589 5235	30 Trig el Fetah, Tripoli
uxemburg			01-235 8981 01-584 3714	28 Boulevard Royel, Luxemburg 41 Lelene Rezanakombana, (B.P. 187) Tenenerive
lalegesy Re lexico	puone.		01-235 6393	Rio Lerme 71, Mexico City 6 DF
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etherlends		38 Hyde Perk Gete SW7 5DP	01-584 5040	Lange Voorhout 10, The Hegue
			01 -584 3231	Avenide Las Colines, Lote 100, (Apartado 13) Managua
		25 Belgrave Squere SW1X BQD	01-235 7151 01-584 6782	Thomas Heftyesgate 8, Oslo 2 Muscat (P.O. Box 300)
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	:: :	52 Sloane Street SW1X 9SP	01-235 1917	Edificio 'El Pecifico-Washington', 5a cuadra Av. Arequipa, Lin
seniqqilir		9A Palece Green W8 4QE	01-937 3B46	1414 Roxaa Boulevard, (P.Q. Box 295) Manila
		47 Portland Piece W1N 3AG	01-580 4324	Aleje Roz 1, Warsew
			01-235 5331 01-499 8831	Rua de São Domingos à Lepe 37, Lisbon 3
			01-499 8831	Doha (P.Q. Box 3) 22-24 Streda Jules Michelet, Bucharest 1
				Kigali (B.P. 320) ⁸
udi Arebia		27 Enter Place CM/1 V BRM/	01-235 B431	Dutch Bank Building, (P.D. Box 393) Jedda
enegel		11 Phillimore Gardens WB 7QG	01-937 0925	20 Rue du Docteur Guillet, (B.P. 6025) Dakar ⁹
omeli Dem.		c 60 Portland Place W1N 3DG	01-580 7148	Weddede Xasan Geeddi Abtoow 7-8, (P.Q Box 1036) Mogad
outh Africa			01-930 44BB	91 Perliement Street, Capetown ⁴
oain udop			01- 2 35 5555 01-839 8080	Calle de Fernando el Santo 16, Madrid 4
			01-499 9500	New Aboul Ela Building, Barleman Avenue, Khartoum Skarpögetan B-B, S-115 27 Stockholm
veden vitzerland			01-723 0701	Thunstrasse 50, CH-3005 Berne
	:: :	5 Eeton Terrace SW1W BEX	01-730 03B4	11 Kotob Building, Mohd Kurd Ali Street, Qamascus
eiland		30 Queen's Gate SW7 5JB	01-589 0173	1031 Ploenchit Road, Bangkok Boulevard Circulaire, (Boite Postale 892) Lomé ⁶
go		represented in Brussels	04 504 0445	Boulevard Circulaire, (Boite Postale 892) Lomés
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SSR	:: :	Flet B, 3 Hans Crescent SW1X 0LX	01-584 4206	Avenida La Estancia 10, Cuidad Comercial Tamanaco, Carac
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SSR enezuela ietnem, Nor ietnam, Sou	th .	12-14 Victorie Road WB 5RE	01-937 3765	25 Dai Lo Thong Nhut, (P.D. No. N1) Saigon
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¹From information available at April 1974, ²Apostolic delegation. ³Legation. ⁴Address for January-June; for July-December: 6 Hill Street, Pretoria.
⁸Also for Equatorial Guinea and Gabon. ⁸No parmanent resident; HM Ambassador is resident at Kempele, Ugande. ⁷Also for Niger and Upper Volte.
⁸Also for Dehomey. ⁹Also for Guinea, Mali and Mauritenia. ¹⁰Also for Peopla's Republic of the Congo. ¹¹Apostolic delegation; not diplomatic missions. ¹²HM Ambassador is rasident at Kinshasa, Zaire. ¹³Proposed new address: Le Concepción 177, (Casille 148-D).

APPINE Terropesia PERSON OF THE PROPERTY OF TH

This section, comprising pages 40–49, provides a detailed background to the countries of the European Economic Community (EEC or 'Common Market'). The tables include figures from 1958, the year of establishment, to 1973 or the most recent year for which figures era available; where possible a comparison is given for 1948–58, the tan years before establishment.

Totals are shown for the Six of the original 'Common Market' and also for the Nina, including Denmark, Ireland and the United Kingdom which countries joined the EEC from January 1, 1973.

Comperetive figures for the Unitad States ere also included in the summary tables below.

Some principal growth rates (% per annum)

Income, finen	ce en	d trad	le	1948-58	195 8- 73	Production 1948-58 1958-73
National income EEC (Six) EEC (Nine) United States	,11 			 11·8 10·3 5·2	9·6¹ 9·2¹ 7 ·3	Industrial production EEC (Six)
Standard of living EEC (Six) EEC (Nine) United Stetes Cost of living EEC (Six) EEC (Nine)	ng 5			 4·6 ⁴ 3·5 ⁴ 1·5 3·6 4·0	4·21 3·71 2·71 4·0 4·1	Elactricity EEC (Six) 8.9 7.6 EEC (Nine) 8.8 7.3 United Stetes 8.0 6.91 Coal ⁹ 3.1 -3.4 EEC (Six) 1.8 -3.4 EEC (Nine) 1.8 -3.4
United Stetes Wagas EEC (Six) EEC (Nine) United States				 1·9 8·6³ 7·6³ 4·7	2·9 8·7³ 8·3³.10 4·4	United States 2·2 Steel 9·7 5·2 EEC (Six) 7·5 4·4 United Stetes -0·4 3·8
Share pricas EEC (Six) EEC (Nine) United Stetes		 •: ••	••	 n.a. n.e. 11·9	6·4³ 7·1³ 6·1	Camant EEC (Six) 10·6 5·8 EEC (Nine) 8·5 5·4 United Stetes 4·5 2·0
International lique EEC (Six) EEC (Nine) United Stetes	uidity '	 		 16·9 12·0 –1·3	11·1 10·3 – 2·9	Sulphuric acid EEC (Six) 7·4 4·4 EEC (Nine) 6·5 4·3 United States 3·4 4·6
Monay supply EEC (Six) EEC (Nine) United States				 9·9³ 7·2³ 2·6	11·1 10·3 4·3	Man-made fibres EEC (Six)
Imports ⁷ EEC (Six) . EEC (Nine) United Stetes				 8·2 5·9 6·4	14·0 12·7 11·4	Passanger motor vahicles EEC (Six) 31.0 8.4 EEC (Nine) 21.8 7.3 United States 0.9 5.6
Exports ⁷ EEC (Six) EEC (Nine) United States				 13·3 9·2 3·5	14·4 13·0 9·6	Naw dwallings completed EEC (Six) 16·7² 2·4 EEC (Nine) 9·7² 2·2 United Stetas ⁶ 4·0 2·6

¹1958-72. ²Excluding West Germany. ³Excluding Luxamburg. ⁴1950-58. ⁶Growth in real domastic product per head of population. ⁶Dwellings started. ⁷Growth in terms of US dollars. ⁸Growth in total raserves of gold, foreign exchanga, SDRs and the reserve position with the IMF. ⁹Including coal equivalent of lignite. ¹⁰Excluding Denmark and Ireland. ¹¹Growth in terms of £ sterling at March 1974 exchange rates.

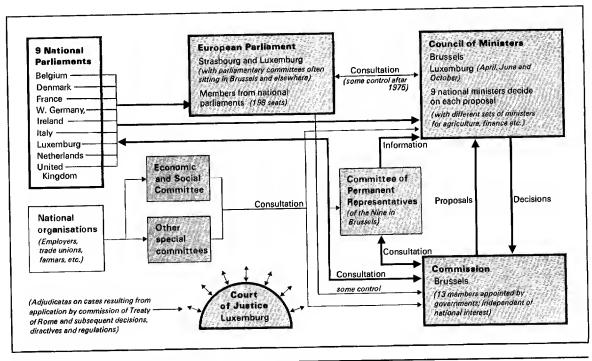
Population (mid-year estimates1; thousands)

		1 9 48	195 8	196 0	1 97 0	1972	1973	Growth rates: 1948–58	% per annum 1958–73
Balgium	 	8,557	9,023	9,119	9,638	9,711	9,810	0.5	0.6
France	 	40,800	44,790	45,680	50.768	51,700	52,1 7 7	1.0	
Germany, West ²	 	49,853	54,292	55,433	60,661	61,681	61,967	0.9	0.6
Italy	 	45,706	49,475	50,198	53.565	54.344	54.888	0.8	0.9
Luxemburg	 	292	310	314	339	345	350	0.6	0.7
Netharlands	 	9,800	11,187	11,486	13.034	13,324	13.4 3 8	1.4	0.8
EEC (Six)	 	1 <i>55,008</i>	169,077	172,230	187,995	191,105	192,630	0.9	1·2 0·5
Denmark	 	4,190	4,515	4,581	4.929	4,992	5,020³	0.7	- 10 T
Ireland	 	2,985	2,853	2,832	2,950	3,014	3.030	-0·5	0.7
United Kingdom	 	50,065	51.652	52.3 7 2	55,411	55. 7 93	55,933	0.3	0.4
EEC (Nine)	 	212,248	228,097	232,015	251,285	254,904	25 6 ,61 3	0·3 0·7	0·5 <i>0</i> ·8
United States	 	146,571	174,882	180,684	204,879	208,842	210,404	1.8	1.2

¹Home or resident population. ²Including the Saar and West Barlin throughout the period shown. ³Estimata.

Population National income

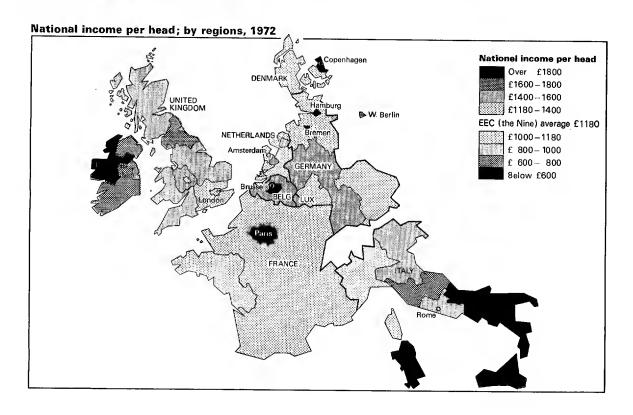
EEC organisation Release 2002/08/07: CIA-RDP80R01720R001000140001-1

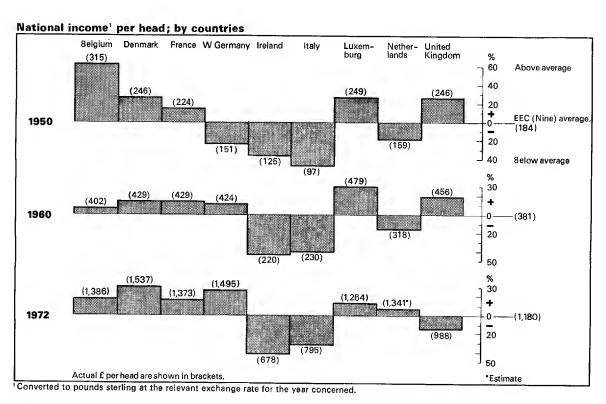


EEC foreign trade summary

1Showing total world exports for each country, and main exports to EEC countries. Detailed figures in US dollars are given on page 49.
*Estimate based or Approved: For Release 2002/08/07: CIA-RDP80R01720R001000140001-1

Approved Hourse 20pm 3107 : CIA-RDP80R01720R001000140001-1





EEC national income

National income⁵ (£ thousand million at March 1974 exchange rates⁶)

National Inco	J1110	(~ -							Growth rates:	% per annum
			1948	1958	1960	1970	1972	1973	1948-58	1958-73
Belgium France Germany, West Italy Luxemburg Netherlands EEC (Six)			 2·9 5·7 ⁷ 12·1 ¹ 4·3 ⁷ 0·1 2·2 25·2 ³	5·1 19·8 35·9 10·6 0·2 5·1 76·7	5·5 23·8 45·7 12·1 0·2 8·0 <i>93·3</i>	12·1 63·1 101·0 35·7 0·5 16·4 228·8	15·0 77·8 121·7 42·2 0·5 21·0 278·2	n.e. n.a. 136·0 n.a. n.a. 23·9	5·7 13·2 12·8² 9·4 6·3 8·8 11·8	8·0 ⁴ 10·3 ⁴ 9·2 10·4 ⁴ 7·2 ⁴ 10·9 9·6 ⁴
Denmark Ireland United Kingdom EEC (Nine)			 1·2 0·4 11·1 37·9³	2·2 0·6 21·2 . 100·7	2·6 0·6 23·7 120·2	7·4 1·5 46·4 284·1	9·2 2·1 56·6 <i>346·1</i>	n.a. n.a. 64·3 <i>n</i> .a.	6·6 4·6 6·7 10·3	10·8 ⁴ 9·8 ⁴ 7·6 9·2 ⁴

¹1949. ²1949–58. ³Including 1948 estimate for West Germany. ⁴1958–72. ⁵Including indirect taxes net of subsidies. ⁶National income in sterling terms on other pages is shown converted at actual exchange retes for the years concerned. ⁷Estimate.

Gross domestic product (at constant prices: index numbers; 1958=100)

Gross domes	 							Growth rates:	% per annum
		1948	1958	1960	1970	1972	1973	1948-58	1958-73
Belgium France Germeny, West Itely Luxemburg Netherlands		 76 67 ¹ 4 8 ¹ 57 90 ² 65 <i>6</i> 5 ²	100 100 100 100 100 100	108 110 116 113 108 115	174 191 1 87 1 92 151 192 <i>189</i>	190 212 198 201 160 208 <i>203</i>	n.a. n.a. 208 n.a. n.e. 219 n.a.	2·8 4·6³ 8·5³ 5·8 1·4⁴ 4·4 5·5⁴	4.7' 5.5' 5.0 5.2' 3.4' 5.4 5.2
Denmark Ireland United Kingdom EEC (Nine)	 	 72 83 80 72 ²	100 100 100 100	113 110 110 112	179 163 144 175	195 174 149 <i>187</i>	n.a. n.a. 158 <i>n</i> .a.	3·4 1·9 2·3 <i>4</i> ·2⁴	4·9 4·0 3·1 <i>4</i> ·6

^{11949, 21950, 31949-58, 41950-58, 51958-72,}

Gross domestic product per head of population (at constant prices: index numbers; 1958=100)

										Growth rates:	% per annum
				1948	1958	1960	1970	1972	1973	1948–58	1958-73
				80	100	106	163	177	n.a.	2.3	4.25
Belgium	• •		• •		100	108	168	183	n,a,	3.73	4.45
France	• •	1.1		721			164	174	183	7.33	4·1
Germany, West				53¹	100	114				5.1	4.3
taly				61	100	111	175	181	n.a.		2.5
Luxemburg				942	100	107	138	142	n.a.	0.74	
Netherlands				74	100	112	164	174	181	3.0	4.0
EEC (Six)				70 ²	100	111	167	<i>17</i> 8	n.a.	4.64	4.2
, ,				78	100	111	165	177	n.a.	2.5	4.25
Denmark		• •		79	100	111	158	165	n.a.	2.4	3.6
Ireland		• •	• •			109	133	137	144	2.0	2.5
United Kingdom			• •	82	100					3.54	3.7
EEC (Nine)	• •			76 ²	100	110	157	166	n.a.	3.5	3.7

^{11949. 21950. 31949-58. 41950-58. 51958-72.}

Gross fixed capital investment (as percentage of gross domestic product3)

					1 94 8	1958	1 9 60	1987	1968	1 9 69	197 0	1971	1972	197
Dalaium					14.5	16-8	19-1	22.5	21.2	20.9	22.6	21.5	21.1	n.a
Belgium	• • •				18-81	20.8	20.2	25.1	25.0	25.0	25.9	25.9	26.0	n.a
France	• •	• •	• • •		18.91	22.0	24.0	23.0	23.1	24.1	26.4	26.7	26.0	24 -
Germany, West				• •					19.8	20.7	21.2	20.2	19.4	n.a
Italy					19·1²	20.5	22.1	19-1					28.6	
Luxemburg					24·0 ²	23.8	21.9	24 9	22.9	23.2	24.5	27.7		n.a
Netherlands					18·1	22.6	23⋅8	25.9	28.4	24.5	2 5· 7	25.8	23.8	23:
EEC (Six)	::	- ::			n,a.	21.0	22.1	23·1	23 2	23·6	25.0	24.9	24.4	n.e
Donmark					13-2	17:2	19.4	22.0	20.9	21.8	22.0	21.3	21.1	ก. ส
Denmark	• • •			٠.	17·22	14.3	14.2	19.6	20.4	23.0	22.0	23.1	22.0	n.a
Irelend	• •	• • •	• • •	• •		15.6	16.2	18.4	18.6	18.3	18.3	18.0	18.2	19:
United Kingdom					12.1						23.6	23.5	23.2	n.a
EEC (Nine)					n.a.	19·3	20·5	22.0	22.2	22.5	23.0	23.3	20.2	77.0

^{11949. 21950. 3}In purchasers' values.

A TOPE TO TO CHARLEST ON THE PROPERTY OF THE P

Index of industrial production¹ (index numbers; 1958=100)

				<i>1</i> .00 .					Growth rates	: % per annum
			1948	1958	1960	1970	1972	1973	194 8– 5 8	1958-73
8elgium		 	 78	100	112	182	200	212	2.5	5.2
France		 	 54	100	110	193	220	237	6.4	5.9
Germany, Wes	st	 	 26	100	119	211	223	238	14.5	5.9
Italy		 • •	 43	100	128	249	259	281	8.7	7.1
Luxemburg		 	 74	100	115	145	149	167	3.0	3.5
Netherlands		 	 56	100	122	248	286	307	6.0	7· 7
EEC (Six)	٠.	 	 42	100	117	210	228	245	9.0	6.2
Denmark ³		 	 66	100	123	213	237	n.a.	4.3	6.45
Ireland		 	 67	100	118	226	247	n.a.	4 1	6.76
United Kingdo	m²	 	 74	100	112	148	151	163	3.0	3.3
EEC (Nine)		 	 5 1	100	116	193	208	2234	6.9	5·4 ⁴

¹Excluding construction. ²Including construction. ³Manufacturing only. ⁴Excluding Denmark and Ireland. ⁵1958-72.

Employment in manufacturing (index numbers; 1958=100)

					****					Growth rates	: % per annum
				1948	1 95 8	1960	1970	1972	1973	1948-58	1958-73
8elgium		 		101	100	101	117	120 ²	n.a.	0·1	1.31
Frence		 		89	10 0	99	103	104	106	ĭ.i	0.4
Germany, West	t	 		57	100	100	112	110	110	5.8	0.4
Italy		 		96	100	104	124	125	n.a.	0.4	1.61
Luxemburg		 		74	100	104	116	125	n.a.	3·1	1.61
Netherlands		 		86	10 0	106	111	104	n.a.	1.5	0.31
EEC (Six)	٠.	 		<i>78</i>	100	101	113	112	n.a.	2.5	0.81
		 	.,	88	100	117	130	125	131	1.3	1.8
		 		84	100	107	139	138	n.a.	1.7	2.31
United Kingdor	n	 		88	100	104	103	96	96	1.2	 0⋅3
EEC (Nine)		 		82	100	102	110	108	n.a.	2.0	0.61

¹1958–72. ²Estimate.

Production

Employment

Hours of work in manufacturing (index numbers; 1958=100)

				1948	1 95 8	1960	197 0	1972	1973	Growth rates: 1948–58	% per annum 1958–73
Belgium				n.a. 98·5	n.a. 100·0	100·0¹ 100·9	91.54	90.613	n.a.	n.a.	-1·0¹º
Germany, West				93.2	100.0	100.2	98·9 96·3	97·1 93·8	96·2 93·8	0·2 0·7	—0·3 —0·4
Italy Luxemburg ⁵				99·4 n.a.	100·0 n.a.	101·3 100·0	97·5 91·7	97·2 90·8¹³	n.a.	0.1	 0⋅26
Netherlands			- ::	100-2	100-0	100.4	90.9	89.1	n.a. n.a.	n.a. 0∙0	-0.9 ¹¹
$EEC (Six)^2 \dots$	• • •	••	• • •	<i>96</i> ·5	10 0 ·0	100.7	97.0	<i>95</i> ⋅ 3	n.a.	0.4	-0·3e
Denmark				n.a. 98·9	n.a. 100·0	100·08	90.59	89.713	n.a.	n.a.	-1.212
United Kingdom ³				99.4	100.0	100·7 100·0	93·2 94·9	92·4 93·2	n.a. 94·5	- 0·1 0·1	-0.66 -0.4
EEC (Nine)2. 7	••	• • •		97.5	100· 0	100.5	<i>96</i> · <i>3</i>	94.6	n.a.	0.37	_0·46

¹1961. ²Excluding 8elgium and Luxemburg. ³Men only. ⁴With 1961 =100. ⁵With 1960 -100. ⁶1958-72, ⁷Excluding Denmark. ⁸1962, ⁹With 1962=100. ¹01961-71. ¹¹1960-71. ¹²1962-71. ¹³1971.

Unemployment (numbers unemployed; thousands)

			1948	1958	19 60	1967	19 68	1969	1970	1971	.1972	1973
Belgium		 	 n.a.	116	114	85	103	85	71	71	87	91
France		 	 76	93	131	196	254	223	262	338	383	
Germany, West		 	 5911	764	271	459	323	179	149	185	246	394 273
Italy		 	 n.a.	1,322	836	679	684	655	609	609	697	668
Luxemburg		 	 n.a.	0.2	0.1	0.2	0.1	_	-	003	- 037	0.1
Netherlands		 	 30	81	41	78	72	53	46	62	108	110
EEC (Six)		 • •	 n.a.	2,376	1,393	1,497	1,436	1,195	1,137	1,265	1,521	1,536
Denmerk		 	 52	68	31	22	39	31	24	30	30	20
Ireland		 	 35	41	31	36	37	36	42	42	48	20 44
United Kingdom	2	 	 328	450	377	559	586	581	618	799	885	
EEC (Nine)		 • • •	 n.a.	2,935	1,832	2,114	2,098	1,843	1,821	2,136	2,484	630 2,230

¹Excluding West Berlin. ²Excluding those temporarily stopped working.

EEC majorvitatestrisel20021000000000000001720R001000140001-1

Fuel and mater	ials	;					Manufactures				1040	1958	1973
HOI GIIG III.				1948	1958	1973					1948	1900	
				1370	1000		Man-mede fibres ¹²	2					
Electricity							('000 tonnes)				22	29	50 ⁵
(mn kWh)				8,236	13,435	40,400	Belgium				74	149	39121
Belgium	:			28,851		174,080	France Germany, West				70	214	950 ⁶
France Germany, West	:			34,0941	100,355	298,810	Italy				66	156	550
Italy	i.			22,694		140,800 ²¹	Luxemburg				_		20 ⁵ 180 ⁵
Luxemburg				581	1,291	2,169 52,627	Netherlands				26	49	2,150 ¹⁶
Netherlands				5,577	13.854	712,00016	EEC (Six)			• •	258	598	
EEC (Six)			• •	,			Denmark				_		8 ¹⁴ 3 ¹⁴
Denmark				1,843	3,64317	18,020 ¹⁶ 7,236	Ireland						731
Ireland ⁹ · · ·				709	1,89417	280,000 ¹⁶	United Kingdom				106	191 <i>789</i>	2,900 ¹⁶
United Kingdom			• •	48,600	113,350 <i>354,913 1</i>	017 25616	EEC (Nine)				364	703	2,500
EEC (Nine)		•	• •	151,185¹	304,313 1	.077,200							
							Wool yern16						
Coel ³							('000 tonnes)				34	38	85
('000 tonnes)				26,691	27.062	6,872	Belgium	•	•	• •	132	134	160
Belgium		• •	• •	44,393	59,112	27,342	France		•	• •	38	106	65
France		• •	• •	119,336	178,135	129,972	Germany, West		•	••	n.a.	107	192 ²¹
Germeny, West		••	• • •	1,422	1,139	400	Italy			••	_		
Itely							Luxemburg				26	22	12
Luxemburg				11,116	11,956	1,721	EEC (Six)				230 ⁶	407	520 ¹⁶
EEC (Six)				202,958	277,404	166,307	· ·				11	7	314
				800	815		Denmark		• •		4	5	11 22
Denmark				172	240	742	Ireland	-			228	224	251
Irelend United Kingdom				212,806	219,285	132,025	United Kingdom EEC (Nine)				473 ⁶	643	786¹8
EEC (Nine)				416,736	497,744	298,400 ¹⁶	LEC (MINO)	-					
							Cotton yern18						
Crude steel							('000 tonnes)				00	86	65
('000 tonnes)				2 020	6.013	15,526	Belgium			• •	86	308	272
Belgium		• •	• •	3,920 7,236	14,616	25,266	France		• •	• •	224 119	393	216
Frence		• •	• • •	6,790	26,270	49,521	Germany, West .		• •	• •	178	162	14721
Germany, West		• •	• •	2,125	6,271	20,967	Italy ¹⁹ · ·		• •	• •	170	-	
Itely		••		2,453	3,379	5,925		•	• •	• •	49	69	39
Luxemburg Netherlends .	•			334	1,438	5,624		•	• •		656	1,018	740 ^{1 6}
	:			22,858	<i>57,987</i>	122,829	(,		• •		6	7	214
				72	255	4982		• •	• •	• •	16	4	5
Denmerk	:				28	82	nojona	• •	••	• • •	413	303	115
Irelend United Kingdom .				15,116	19,880	26,627 150,100 ¹⁶	United Kingdom . EEC (Nine)		••		1,076	1,332	862 ¹⁶
				38,046	78,150	150,100	EEG (Wille)		•				
							Passenger moto	r					
Cement							vehicles ('000s)	•				123	90514
('000 tonnes)				2 221	4,057	7 042		• •		• •	n.a.	924	3,203
Dolgiam	• •	• •	• • •	E 030	13,629	31,23021	France		• •	• •	100 30	1,307	3,643
	• •	• •	• • •	E 740	19,737	40,906	Germany, West	• •	• •	• • •	44	369	1,825
Gojinonj, mare	• •	• •		0.050	12,838	36,262	Itely	• •	• •	• • •			
1501)	• •			120		26714		• •	• • •				85
				E00		4,077	14001101101101	• •	••		174	2,600	8,756
				40000	51,823	119,900	(_ /	• •	• • •		1	18	12 ²
				. 769	1,068	2,8702	Denmark ⁴	• •	• •	• • •	14	24	52 ²
Denmark	• •	• • •		200		1,4502	Ireland ⁴	• •	• •	• • •	335	1,052	1,747
Ireland United Kingdom	• •		:	. 0.050			United Kingdom	• •	• •		509	3,652	10,503
				20 700	65,266	144,450	EEC10 (Nine)	••	••	• • •			
							Dwellings						
Sulphuric ecid7							completed (nev	w; '0	00s)		20 ⁶	446	532,1
('000 tonnes)				. 829	1,133	2,590	Belgium	• •			62	345	6372
Belgium	• •	• • •	•	1,275			Franca ⁶ ,20		••	• • •	n.a.	498	661 ²
France Germany, West				813	3 2,917	5,067	Germany, West ²⁰		• •		37	249	240 ²
Italy				975			Itely ²⁰ ··	• •	• • •		15	25	
Luxemburg							Luxemburg Netherlands				36	89	156
Netherlands				. 370			EEC (Six)				156 ¹¹	1,227	1,750 ¹⁶
EEC (Six)				. 4,26							17	20	50 ²
Denmerk				. !	5 9	9 1714	Denmark	• •			2	6	21²
Ireland	• • •						Ireland United Kingdom	••			232	279	304
				. 1,57	7 2,27		EEC (Nine)				407 ¹	1,532	2,12016
United Kingdom	• •			5,84	4 10,95								

¹Excluding West Berlin. ²1972. ³Including coal equivalent of lignite. ⁴Assembly only. ⁵Estimate. ⁶Permits issued. ⁷In terms of 100% H₂SO₄. ⁶Excluding Italy. ⁹Public utilities only. ¹⁰Excluding assembly. ¹¹Excluding West Germany. ¹²Including rayon, nylon, etc. ¹³Dwellings sterted. ¹⁴1971. ¹⁵Including estimate for production other than by public utilities. ¹⁶Including, where figures not available, estimates for 1973. ¹⁷Year beginning April 1st. ¹⁶Including mixtures. ¹⁹Excluding mixtures. ²⁰All dwellings (including those for restoration, extension and conversion). ²¹Year ending September 30th. ²²1970.

Index of agricultural production (index numbers; 1958=100)

										Growth rates	: % par annum
				1948	1958	1960	1970	1971	1972	19 48–5 8	19 58– 72
Belgium-Luxembu	rg			70	100	109	138	151	149	3·6 2·7	2·9 3·4
France				77	100	117	144	150 134	154 129	5·9	1.8
Germany, West	• •	• •		56 68	100 100	108 95	129 124	123	118	4.0	1.2
Italy Netherlands	• •		• • •	73	100	115	143	155	153	3.2	3·1
EEC (Six)				68	100	107	134	138	136	3.9	2.2
Denmerk				65	100	107	107	113	110	4.4	0.7
Irelend				82 80	100 100	110 114	134 144	147 149	143 150	2·0 2·2	2·6 2·9
United Kingdom EEC (Nine)	• •			70	100	108	134	138	137	3.6	2+3

EEC Agriculture Prices Wages

Crops				1948	1958	1973	Livastock products			1948	1958	1972
Wheat							Milka					
Belgium				344	7 97	900	Belgium		• •	2,600	3,747	3,880
rance				7,634	9,601	17,792	France		• •	11,100	21,115	29,177
Bermany, West				1,959	3,720	7,134	Germany, West		• •	9,362	18,102 6.9131	21,318 9,180
tely				6,155	9,815	8,958	Italy	••		4,202 149	184	220
uxemburg				25	53	36 ²	Luxemburg	• • •	• •	4.483	6,240	8,860
letherlands				306	402	725	Netherlands	• • •		31, 8 96	56,301	72,435
EC (Six)	• •			16,423	<i>24,388</i>	35,545 ⁶	EEC (Six)	• • •	••	-		4.500
enmark				252	274	520	Denmark	• • •	• •	4,058	5,147 2,790	3,750
relend				416	350	215	Ireland	• •	• •	2,101 9,174	11,429	14,200
Jnited Kingdom				2,399	2,755	5,007	United Kingdom	• •	• • •	9,174 47,229	75.667	94,885
EEC (Nine)	• •	• •	• •	19,490	27,767	41,287 ⁵	EEC (Nine)	••	• •	47,229	75,007	34,000
arlev							Butter					
Belgium				172	318	660	Belgium			23	90	95
rance				1,273	3,892	10,844	France	• •	• •	180	340	573
Sermany, West				859	2,423	6,622	Germany, West		• •	182	394	494 72
taly				230	296	448	Italy	• • •	• •	47 3	62 5	72
uxemburg				8	16	55 ⁶	Luxemburg	• • •	•••	71	92	164
Vetherlands				138	315	383	Netherlands	• • •	• • •	506	983	1.405
EC (Six)				2,680	7,260	19,012	EEC (Six)	••	•••			136
Denmark				1,459	2,485	5,450	Denmark		• • •	120	159 65	76
reland				102	335	900	Ireland	• •	• •	50 1 7	36	95
Jnited Kingdom				2,060	3,221	8,993	United Kingdom	• •	• • •	693	1,243	1,712
EEC (Nine)	• •		• •	6,301	13,301	34,355	EEC (Nine)	• • •		033	7,240	1,712
							Chaase					
Oats				385	443	240	Belgium			56	15	51
Belgium		• •	••	3.380	2.637	2,203	France			190	400	863
France	• •	• •	• •	1,923	2,172	3.045	Germany, West			94	269	540
Germany, West	• •			486	568	425	Italy			221	319	485
Italy Luxemburg				30	40	37	Luxemburg			=	1	1
Netherlands				316	446	134	Netherlands			99	186	323
EEC (Six)				6,520	6,306	6.084	EEC (Six)			609	1,190	2,263
				988	648	460	Denmark			57	108	131
Denmark Irelend	• •		• •	805	455	155	Ireland			3	2	31
United Kingdom	• •		• • •	3,010	2.172	1.087	United Kingdom			27	98	182
EEC (Nine)				11,323	9,581	7,786	EEC (Nine)	••		696	1,398	2,60
							Baaf and veel4					
Potatoas				2,133	1,956	1,400 ⁶	Belgium			103	198	26
Belgium	• •	• •	• • •	17.544	13.646	7.449	France			840	1,265	1,56
France	• •	••	• • •	23,721	22,869	13,675	Germany, West			397	862	1,20
Germany, West			• • •	3.011	3.668	2,800	Italy			205	433	73
Luxemburg				167	106	53 ²	Luxemburg			5	. 8	_1
Netherlands				5.870	3,799	5,400	Netherlands			77	202	33
EEC (Six)				52,446	46,044	<i>30,780</i> ⁵	EEC (Six)			1,627	2,968	4.10
				2.937	1,558	709	Denmark			118	228	20
Denmark	• •	• • •	• •	3.328	1,879	1,320	Ireland			70	209	32
Ireland United Kingdom				11,987	5.645	6,605	United Kingdom			505	856	87: 5,51
										2,318	4,261	

¹Excluding milk fed to livestock. ²1972. ³Cow milk only. ⁴Production from indigenous animals. ⁵Including, where figures not available, estimates for 1973. ⁶Estimate.

EEC prices and wages

Cost of living (consumer price index numbers; 1958=100)

	 								Growth rates	: % per annum
				1958	1960	1970	1972	1973	1948–58	1958-73
8elgium France Germany, West Itely Luxemburg Netherlends EEC (Six)	 		87 49 85 76 78 70 70	100 100 100 100 100 100	102 110 102 102 101 103 105	137 164 134 150 130 156 149	150 183 149 166 143 181 <i>166</i>	161 197 159 184 152 195 <i>179</i>	1·4 7·4 1·6 2·8 2·5 3·6	3·2 4·6 3·1 4·1 2·9 4·6 4·0
Denmerk Ireland United Kingdom EEC (Nine)	 		70 68 64 <i>68</i>	100 100 100 <i>100</i>	103 100 102 <i>104</i>	182 160 151 <i>150</i>	205 189 177 <i>170</i>	225 211 193 <i>184</i>	3·6 4·0 4·6 <i>4</i> ·0	5·5 5·1 4·5 <i>4</i> ·1

Wholesale prices (index numbers; 1958=100)

										Growth rates:	% per annum
				1948	1958	1960	1970	1 97 2	1973	1948–58	1958-73
n 1 1				92	100	101	123	127	143	0.8	2.4
Belgium	• •			54	100	107	145	155	178	6∙4	3.9
France	• •			842	100	100	111	119	127	2.03	1.6
Germany, West	• •	• •				98	126	136	158	-0.3	3.1
taly				103	100				n,a,	n,a,	n.a.
Luxemburg		• •	• •	n.a.	n.a.	n.a.	n.a.	n.e.		3.5	2.6
Netherlands				71	100	9 9	125	131	148		2.8
EEC (Six)1		••		784	100	102	126	135	152	2.5	2.6
5				70	100	100	137	149	172	3.6	3.7
Denmark	• •	• •		68	100	99	146	170	n.a.	4.0	3.97
ireland	• •	• • •				102	131	143	188	4.6	4.3
United Kingdom ⁵			• • •	64	100			138	163 ⁶	3.2	3.3
EEC (Nine)1	••	• •	••	734	100	102	128	130	703-	3.2	0.0

¹Excluding Luxemburg, ²1949, ³1949–58, ⁴Including 1948 estimate for West Germany, ⁵Basic materials, ⁶Excluding Ireland, ⁷1958–72.

Wages in manufacturing (index numbers of hourly earnings; 1958=100)

										Growth rates:	% per annum
				1948	1958	1960	1970	1972	1973	1 948–5 8	1958–73
Dalaium				60	100	106	232	297	345	5.2	8.6
Belgium	••	• •		31	100	115	254	319	363	12 4	9.0
France	••			47	100	115	260	314	347	7-8	8.6
Germany, West	• •	• • •	• • •	56	100	105	225	270	340	5∙9	8.5
Italy Luxemburg				n.a.	100	112	222	2333	n.a.	n.a.	6·8 ⁵
Netherlands ²				56	100	111	272	342	3 8 9	5· 9	9.5
EEC (Six)				441	100	113	252	311 ¹	354 ¹	8.61	8.71
Denmark				57	100	115	318	409	n.a.	5.8	10.66
lus la a al	••	• •		60	100	111	264	354	n.a.	5-2	9.46
United Kingdom4	• •	• • •		60	100	105	195	244	277	5-2	7⋅0
EEC (Nine)				481	100	111	238	295¹	3331.7	7·6¹	8·3 1,7

¹Excluding Luxemburg. ²Rates. ³1971. ⁴All industries. ⁵1958–71. ⁶1958-72. ⁷Excluding Denmark and Ireland.

Share prices (industrial share quotations: index numbers; 1958=100)

			1948 195						Growth rates:	% per annum
			1948	1958	1 960	1970	1972	1973	1948–58	1958–73
Belgium		 	50	100	112	106	132	157	7.2	3.0
F		 	28	100	161	165	178	215	13⋅6	5.2
France Germany, West		 	231	100	317	312	361	354	20·1 ²	8.7
ta to			33	100	230	171	127	163	11.7	3.3
t	••		n.a.	100	137	113	142	n.a.	n.a.	2.54
Netherlands		 	76	100	202	283	322	355	2.8	8.8
EEC (Six)		 	n.a.	100	215	212	230	253³	n.a.	6.43
Denmark		 	72	100	139	144	190	291	3.4	7.4
Ireland		 	149	100	167	413	589	696	-3.9	13·9
United Kingdom		 	71	100	165	238	357	309	3.5	7⋅8
EEC (Nine)		 	n.a.	100	192	223	287	279³	n.a.	7· 1 ³

^{11950, 21950-58, 3}Excluding Luxemburg, 41958-72.

Money supply¹ (at end of year; £ million at March 1974 exchange rates⁶)

EEC Finance Foreign trade

								Growth rates:	% per annum
		1 94 8	19 58	1 9 60	1970	197 2	1 97 3	1948– 58	1958-73
Belgium	 	 1,607	2,243	2,360	4,481	5,677	6,143	3.4	6.9
France	 	 1,8525	6,4625	8,175⁵	20,643	26,537	26,589 ⁸	13⋅3	10.67
Germany, West	 	 1,950	6,560	7,835	16,980	21,800	21,830	12·9	8-3
Italy	 	 1,3485	3,7885	4,912	21,048	31,268	34,166a	10.9	16.27
Luxemburg	 	 393	66	77	322	605	n.e.	7.12	17.17
Netherlands	 	 1,095	1,575	1,757	4,030	5,452	5,443	3.7	8.6
EEC (Six)	 	 7,8524	20,694	<i>25,116</i>	67,504	91,339	100,500°	9.94	11.19
Denmark	 	 479	618	698	1,916	2,557	3,1288	2-6	10.77
Ireland	 	 125 ⁵	183⁵	203	410	518	572	3.9	7.9
United Kingdom	 	 4,8945	5,5 7 75	6,0335	9,635	12,657	13,303	1.4	5.9
EEC (Nine)	 	 13,3504	27.072	32,050	79,465	107,071	117,530°	7· 2 4	10-39

¹Notes and coin in circulation and liabilities on demand deposits to the domestic sector by the banking sector. ²1950-58. ³1950. ⁴Excluding Luxemburg. ⁵Estimates incorporating edjustments for changes in classification during the period. ⁶Money supply in sterling terms on other pages is shown converted at ectual exchange rates for the date concerned. ⁷1958-72. ⁸November. ⁹Including, where figures not available, estimates for end December 1973.

Exchange rates (par values or central rates): January 1948 to end March 1974

	Units per ounce of gold	Units per US dollar	Units per SDR		Units per ounce of gold	Units per US doller	Units per SDR
				Ireland: pound	-		
Belgium : franc	4 500 00	42 027	43.827	to May 13, 1958	n.a.3	n.a.3	n.a.3
to Sept. 21, 1949	1,533.96	43.827	50 50	to Nov. 17, 1967	12.5	357	·35 7
to Aug. 15, 1971	1,750	50	48·657	to Aug. 15, 1971	14.583	·417	·417
from Dec. 20, 1971 ⁵	1,703	40.3348.7	48'697	to June 23, 1972 ⁵	14.583	384	417
Denmerk : krone				from June 23, 1972	n.a.³	n.a.³	n.a.³
to Sept. 18, 1949	167.965	4.799	4.799	Itely: lire			
to Nov. 21, 1967	241.75	6.907	6.907	to Mer. 29, 1960	n.e.3	n.a. ³	n.a.³
to Aug. 15, 1971	262.5	7.5	7.5	to Aug. 15, 1971	21,875	625	625
from Dec. 20, 1971 ⁵	265-24	6.2826,7	7.578	to Feb. 12, 1973 ⁶	22,097	581.5	631-343
				from Feb. 12, 1973	n.a.3	n.a.3	n.a.3
France : franc		440 4071	440 4071				
to Jan. 25, 1948	4,168.731	119-1071	119-1071	Luxemburg: franc—as for	Belgium		
to Dec. 28, 1958	n.a. ³	n.a. ³	n.a.³ 4·937²	At a decode made a constitution			
to Aug. 9 ,1969	172.7972	4.9372		Netherlands: guilder	92.85	2.653	2.653
to Aug. 15, 1971	194-397	5.554	5·554 5·554	to Sept. 20, 1949			3.80
to Jan. 18, 1974 ⁵	194.397	4.6046.7		to Mar. 6, 1961	133	3·80 3·62	
from Jan. 19, 1974	n.a.³	n.a.³	n.a.³	to May 9, 1971	126·70 123·30	3.02 2.92 ^{6,7}	3·62 3·523
Carmany West D'mork				to Sept. 16, 1973 ⁵	117.43	2.787	3.355
Germany, West: D'merk	n.a.3	n.e.3	n.e. ³	from Sept. 17, 1973	117.43	2.70	3.355
to Jen. 29, 1953 to Mar. 5, 1961	147	4.20	4.20	United Kingdom: pound			
	140	4	4	to Sept. 17, 1949	8.685	∙248	.248
14 0 40=4	128-1	3.66	3.66	to Nov. 17, 1967	12-5	.357	-357
	122.46	2.90036	3.4988	to Aug. 15, 1971	14.583	·417	·417
	118.89	2.8167	3.3969	to June 23, 1972 ⁵	14.583	-384	·417
from June 28, 1973	112.69	2.677	3.2198	from June 23, 1972	n.a.3	n.a.3	n.a. ³
				United States: dollar	25	1.00	4.00
				to Aug. 15, 1971 ⁸	35	1.00	1.00
				to Feb. 11, 1973 ⁵	38 42·2222	1.00	1.08571
				from Feb. 12, 1973 ⁹	42.222	1.00	1.20635

¹⁰ld frencs. ²For Dec. 29, 1958 to Dec. 31, 1959 the old frenc wes in use; 11 new france = 100 old francs. ³No per value established from Mey 10, 1971 to December 20, 1971. ⁵No par velue wes established from August 16, 1971 to December 20, 1971. ⁸Rate from February 12, 1973; for the period from December 20, 1971 to that date units per US dollar were: Belgium 44·816; Denmark 6·98; France 5·1157; West Germany 3·2225; Luxemburg 44·816; Netherlands 3·2447. ⁷From March 19, 1973 intervention in markets to maintain rates against the US dollar was discontinued. Belgium, Denmark, France, West Germany, Luxemburg and the Netherlands maintained a maximum mergin of 2½% between their currencles and others of the group up to January 19, 1974, when France discontinued the maintenance for a proposed period of 6 months, the other countries continuing the arrangement. Norway and Sweden also participate in the joint arrangement. ⁸Officially until May 8, 1972. ⁹Officially effective October 18, 1973.

International liquidity (gold, foreign exchange, SDRs and fund reserve position at end of year; US \$ million)

			19 48	1958	1960	197 0	1972	1973	Growth rates 1948–58	: % per annum 1958–73
Belgium-Luxembu	ra	 	987	1,553	1,506	2,847	3,870	5,100	4.7	8.2
France		 	553	1.050	2.272	4.960	10,015	8.529	6-6	15.0
Germany, West		 	295	5.879	7.033	13,610	23,785	33,147	34.9	12.2
Italy		 	424	2.278	3.251	5.352	6.079	6.434	18⋅3	7.2
Netherlands		 	333	1.561	1.861	3,234	4,785	6,547	16.7	10.0
EEC (Six)		 	2,592	12,321	15,923	30,003	48,534	59,757	16.9	11-1
Denmark		 	841	2301	286	483	855	1.324	10.6	12-4
Ireland		 	425	306	324	697	1,126	1,025	— 3·2	8.4
United Kingdom		 	2,009	3.068	3.719	2.827	5,647	6,476	4.3	5.1
EEC (Nina)		 	5.110	15.925	20.252	34,010	56.162	68.582	12.0	10.3

*Not strictly comparable with figures for leter yeers.
Approved For Release 2002/08/07 : CIA-RDP80R01720R001000140001-1

EEC foreign trade

		Impo	orts to:									
		S S S Selgium-Luxemburg	wm seson %	% a S Germany, West	% taly	n C N u S Netherlands % u S Netherlands	% a & EEC (Six)	% m & Denmark 4	SS Ireland	S S S United Kingdom	% 3 % EEC (Nine)	% u & Total ²
Exports from¹:												
3elgium-Luxemburg .			157	77	28 2	2 61 <i>15</i>	523 <i>31</i>	46 <i>3</i>	10 <i>1</i>	152 9	7 3 1 <i>43</i>	1,689 100
France		151	9	5 106	22	87	366	14 1	2	151 8	534 27	1,997 100
Germany, West ³ .		<i>8</i> 93	167	5	1 24	<i>4</i> 8 0	18 364	23	_	94 1 <i>3</i>	483 68	706 100
italy		<i>13</i> 28	24 48	29	3	11 23	52 128	3 17	1	92 <i>9</i>	238	1,077
		<i>3</i> 160	<i>4</i> 8 3	<i>3</i> 60	21	2	12 323	2 13	8	148	22 492	100 1,024
		<i>16</i> 432	8 454	6 2 72	2 95	451	32 1,0 74	<i>1</i> 114	<i>1</i> 21	1 4 638	48 2, 477	100 6,493
•		<i>7</i> 48	7 24	4 39	1 20	7 13	<i>26</i> 14 3	2	1	10 169	<i>38</i> 313	100 569
Dominan		<i>8</i> 6	<i>4</i> 1	7	<i>4</i> 1	2 7	<i>25</i> 15	_		<i>30</i> 174	<i>55</i> 188	100 1 99
il Oldina 11		3 172	180	 125	 62	<i>4</i> 195	7 735	128	319	87	<i>95</i> 1,182	100 6 ,635
Omiou viiigaa		658	3 659	2 437	<i>1</i> 178	3 6 6 6	11 2,597	2 242	5 342	980	<i>18</i> 4,161	<i>100</i> 1 3,896
EEC (Nine)		5	5	3	1	5	19	2	2	7	30	100
1958			323	352	6 9	630	1,374	50	11	174	1,608	3,046
Doigium Laneman		325	11	12 535	2 173	<i>21</i> 104	45 1,1 3 6	2 38	- 8	<i>6</i> 250	<i>53</i> 1,4 33	100 5,126
1101100		6	66 8	10	3 442	713	22 2,408	1 2 6 0	22	5 348	<i>28</i> 3,038	100 8 ,809
Germany, West		585 7	8	363	5	52	27 6 08	3 19	3	<i>4</i> 175	<i>34</i> 8 06	100 2,57 7
Italy		58 2	135 5	14	88	2	24 1,337	<i>1</i> 85	 14	7 383	<i>31</i> 1,81 9	100 3,217
Netherlands		482 15	156 5	61 1 19	3	1 500	42 6,864	3 4 53		12 1, 330	57 8,704	100 22,775
EEC (Six)		1,449 6	1,282 6	1,860 <i>8</i>	77 2 3	1,500 7	30	2	 4	6 321	38 7 39	100 1,268
Denmark ⁴		15 1	37 <i>3</i>	2 6 9 <i>21</i>	66 5	27 2	414 33			25 282	58 299	100 366
Ireland		3 1	3 1	8 2	1	2	17 5		220	77	82 1,843	100 9,392
United Kingdom		1 81 2	227 2	394 <i>4</i>	19 8 2	29 5 3	1,295 14	220 2	328 3	1,932	20 11,584	100 33,802
EEC (Nine)		1,648 5	1, 549 5	2,531 7	1, 038 3	1,824 5	8,590 25	673 2	390 1	6	34	100
1973			4.610	5,3 5 4	1,076	4,0 23	15,072	260	49	1,031	16,412	22,411
Belgium-Luxemburg ⁵	··· ··	4 4 2 0	4,619 <i>21</i>	24	5 4,22 1	18 1,985	67 17,297	1 293	111	<i>5</i> 2,303	73 20,004	100 35,94 8
France		4,139 12	0.724	6,952 19	1.2 5,650	6, 90 3	48 26,810	1,534	221	6 3,180	56 31,745	100 67,437
Germany, West		5,536 <i>8</i>	8,721 13	4 027	8	10 966	40 9,821	1,554	47	5 1, 111	47 11,149	100 22,246
Italy		807 4	3,216 14	4,832 22	1 222	4	44 15,183	1 373	86	1,881	50 17,523	100 24,072
Netherlands		3,67 8 15	2,410 10	7,773 32	1,322	13,877	63 84,183	2 2,631	514	9, 50 6	73 96,833	100 172,114
EEC (Six)		14,160 8	18,966 <i>11</i>	24,911 14	12,269	8	49	2,031	29	6 1,1 9 3	56 2,825	100 6,119
Denmark ⁴		85 1	211	806 13	324 5	178 3	1,604 26	E	_	1,133 1,175	46 1,641	100 2,135
Ireland ⁵		6 5 3	124 6	137 6	44 2	91 4	461 22	5 —	1 524	55	77 9,882	100 30,540
United Kingdom		1,522 <i>5</i>	1,633 5	1,925 6	947 3	1,480 5	7,537 25	811 3	1,534 5	11 074	32	100 210,908
EEC (Nine)		15,832 <i>8</i>	20,964 10	27,779 13	1 3,584 6	15,626 7	93,785 <i>44</i>	3,44 7 2	2, 0 77 1	11,8/4 6	111,181 <i>53</i>	100

¹Values shown are for exports from each country; figures in italics are percentages of total exports for each country. ²Including other countries, ³American, British and French Zones of Occupation (including Berlin). ⁴Including Faroes and Greenland. ⁵Estimated distribution based on export figures for less than 12 months.

World hotels

Hotel	addrese	telephone	Hotel	a ddre s a	telephone
Europe					
Austrie: De France Erzherzog Rainer Europa Infer-continental	27 Wiedner Hauptstrasse	. 0222-34 35 40 . 0222-65 46 46 . 0222-52 15 94 . 0222-66 38 11 . 0222-57 36 95	17	. Kirchberg	2 19 75 43 50 51 48 80 21
Kummer Belgium: Astoria Atlanta Brussels Europa Brussels Hilton	Bruasels 103 rue Royale	. 02-2176290 . 02-2170120 . 02-5137820 . 02-5138877	Alpha	. 10 Europa Boulevard	020-44 28 5 020-73 06 22 020-73 59 22 020-23 48 36 020-73 31 4
Brussels Sheraton	3 place Rogier	. 02-219 34 00 . 02-217 23 00 . 02-217 62 00 . 02-217 91 40 . 02-513 64 80	Parkhotel Rotterdam Hilton	Rotterdam 4 Aert van Nesstraat 70 Westersingel 10 Weena The Hague	010-11 04 20 010-36 36 1 010-14 40 44
Denmark: d'Angleterre Imperial KDAK	Copenhagen 34 Kongens Nytorv DK-1060 9 Vester Farimegsgade DK-1600	01-12 00 95 01-12 80 00		. 30 Johan de Wittlaan	070-57 20 1 070-57 41 2
Royal Sheraton-Copenhagen	1 Hammerichsgade DK-1611 . 6 Vester Søgade DK-1601 .	. 01-14 14 12	Bristol	7 Kristian 4'sgt 24-26 Stortingsgeten	02-41 58 4 02-41 70 6 02-33 48 7
Finlend: Hesperia Inter-Continental Helsinki Kalestajatorppa Marski	50 Mannerheimintie 26	. 90-441 311 . 90-441 331 . 90-488 011 . 90-641 717	Luz Palacio Melia Castilla	Medrid 57 Paseo de la Castellana 67 Paseo de la Castellana 37 Capitán Haya Plaza de España	410 0200 253 2800 270 8100 247 1200
Frence: Crillon George V Meurice Paris Hilton Plaza Athénée PLM Saint Jecques Prince de Gallos	29-31 avenue George V	. 265 24 10 . 225 35 30 . 260 38 80 . 273 92 00 . 359 85 23 . 589 89 80 . 225 39 90 . 260 28 30	Sweden: Anglais Diplomat Grand Reisen	Stockholm 23 Humlegårdsgatan 7C Strandvägen 8 Södre Blasieholmshamnen 12-14 Skeppsbron 6 Tegelbacken	08-24 99 0 08-67 94 8 08-22 10 2 08-22 32 6 08-14 26 0
Ritz	35 avenue Hoche	260 28 30 227 78 00 030-26 10 81 030-881 06 91 030-26 96 1	des Bergues du Rhône Intercontinental Genève	quai Turrettini	022-32 61 5 022-31 50 5 022-31 98 3 .x 022-34 60 9 022-31 14 0
Schweizerhof Dom-Hotel	Cologne 2A Domkloster Domplatz Dusseldorf 20 Georg-Glock-Stresse	0221-23 37 51 0221-27 01 0211-43 49 63 0211-43 48 48	8aur au Lac Central Continentel Dolder Grand	Zurich 1 Talstrasse 1 Stampfenbachstrasse	01-23 16 5 01-32 68 2 01-60 33 6 01-32 62 3 01-60 22 4
Inter-Continental Dusseldorf Steigenberger Park	1 Corneliusplatz Frankfurt Kaiserplatz 43 Wilhelm-Leuschner-Strasse 40 Friedrich-Ebert-Anlage	0211-32022	United Kingdom: Albany Grand Magnum	Birmingham Smallbrook Queensway 85 44 Colmore Row B3 2DA New Street B2 4RX Edinburgh	
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Bayerischer Hof Der Königshof Greece:	0 T 1 L L L	089-228871 089-558412	North British	Gordon Street G1 3SF George Square G2 1DS Clyde Street G1 4NR London	041-332 671
Athens Hilton	Platia Syntagma Pletia Syntagma	021-720301 021-3230251 021-3230651	Connaught	Jermyn Street SW1Y 6JF Brook Street W1A 2JQ Carlos Place W1Y 5DF Park Lane W1A 2HJ	01-930 211 01-629 886 01-499 707 01-629 888
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Cavalieri Hilton	125 via Veneto 3 via Vitt. E. Orlando 6 piazza Trinita' dei Monti	06-31 51 06-48 90 31 06-48 90 11 06-68 26 51 06-88 89 41	Grand Midland Piccedilly Portland	Menchester . Aytoun Street M1 3 DR . Peter Street M60 2 DS Piccadilly Plaza M60 1 OR . 3-5 Portland Street M1 6 DP	061-236 95 061-236 33 061-236 84 061-228 346

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America			A first	anni 482	telephor
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Presidente	1005 Florida 850 Cerrito	31-5011	/NOYI	** • KINOSWay Ikovi	2669
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	Vancouver	416-924 0611	Australia:	Melbourne	
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Approved For Release 2002/08/07: CIA-RDP80R01720R001000140001-1 Weights and measures

K (Imperial	, units	A	Volume	
ength		Area 144 sq. inches = 1 sq. foot	1,728 cu. inches	= 1 cu. foot
2 inches	= 1 foot	9 sq. feet = 1 sq. yard	27 cu. feet	== 1 cu. yard
feat	= 1 yard = 1 rod, pole or perch	301 sq. yards = 1 sq. rod, pole or perch	5·8 cu. feet	 1 bulk barrel
½ yards rods	= 1 rod, pole or perch = 1 chain	40 sq. rods = 1 rood	Shipping:	
) chains	= 1 furiong	4 roods = 1 acra	1 ragister ton	= 100 cubic feet
280 feat '	= 1 mile	4,840 sq. yards = 1 acre		
760 yards	= 1 mile	640 acras = 1 sq. mila	Capacity	
furlongs	= 1 mila		8 fluid drachms	= 1 fluid ounce
eutical		Weight (avoirdupois)	5 fluid ounces	= 1 gill
feet	= 1 fathom	$437\frac{1}{2}$ grains = 1 ounce	4 gills	= 1 pint
00 fathoms	= 1 cable length	16 drams = 1 ounce	2 pints	= 1 quart = 1 gallon
.080 feet	= 1 nautical mile	16 ounces = 1 pound	4 quarts	= 1 gallon = 1 peck
		14 pounds = 1 stone 28 pounds = 1 guarter	2 gallons 4 pecks	= 1 bushel
peed		28 pounds = 1 quarter 4 quarters = 1 hundredweight	8 bushals	= 1 quarter
5 mph	 22 faet per second 	20 hundredwaights= 1 ton	36 gallons	 1 bulk barrel
knot	= 1 nautical mph		=	at the and of 1975
A gradual change Metric units		ng place in the United Kingdom, with a general ta	igat duta for completion	
		Aree	Volume	
ength	4 continuates	100 sq. millimatres = 1 sq. centimetre	1,000 cu. millimetres	= 1 cu. centimet
0 millimetres	= 1 centimetra = 1 decimetra	100 sq. cantimetres = 1 sq. decimetre	1,000 cu. cantimetres	= 1 cu. decimeti
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,000 millimetres O decimetras	= 1 metre	100 sq. metres = 1 are	1,000 cu. metres	⇒ i cu, dekame
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0 hectomatres	= 1 kilometra		10 millilitres	= 1 cantilitre
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ight weveleng	th measures	10 grams = 1 dekagram	1 litre	= 1 dakalitra
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I,000 nanometres I,000 micrometre	s = 1 micrometre s = 1 millimatre	100 kilograms = 1 quintal	10 hactolitres 1 kilolitre	= 1 kilolitre = 1 cu. matra
,000 micrometre	s = 1 millimatre	TO HOOLOGISHING	10 hactolitres	
Miscellaneou Beer, wines and Proof spirit cont (by yolume at 50	us units and ratios d spirits ains 57.03% pure alcohol oF).	100 kilograms = 1 quintal 1,000 kilograms = 1 tonne Crops UK (Imperial) bushel of: whaat = 60 lb rice = 45 lb	10 hactolitres 1 kilolitre Patrolaum 1 barrel = 42 US ga = 34-97 lm	= 1 cu. matra
Miscellaneo Beer, wines and Proof spirit cont (by volume at 50	us units and ratios d spirits ains 57-03% pure alcohol o'F). n degrees) = % of elcohol	Crops UK (Imperial) bushel of: whaat = 60 lb rice = 45 lb barley = 50 lb maize = 56 lb oats = 39 lb linseed = 52 lb	10 hactolitres 1 kilolitre Patrolaum 1 barrel = 42 US ga = 34.97 lm = 0.15895	= 1 cu. matra
Miscellaneo Beer, wines and Proof spirit cont (by volume at 50	us units and ratios d spirits ains 57.03% pure alcohol oF).	100 kilograms = 1 quintal 1,000 kilograms = 1 tonne Crops UK (Imperial) bushel of: whaat = 60 lb rice = 45 lb barley = 50 lb maize = 56 lb	Patrolaum 1 barrel = 42 US ga = 34.97 lm = 0.15895 Calorific velues	= 1 cu. matra
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Miscellaneou Beer, wines an Proof spirit cont (by volume at 50 Proof strength (i (by volume at 50 Beer: nip = 1 pint small = 2 pint	us units and ratios d spirits ains 57.03% pure alcohol °F). n degrees) = % of elcohol °F) multipliad by 1.7535. flagon = 1 quert anker = 10 gellons	Crops UK (Imperial) bushel of: whaat = 60 lb rice = 45 lb barley = 50 lb maize = 56 lb oats = 39 lb linseed = 52 lb rye = 56 lb potatoes = 60 lb US bushel: as abova except barley = 48 lb linseed = 56 lb	Patrolaum 1 barrel = 42 US ga = 34.97 Im = 0.15895 Calorific velues Btu per lb: wood—green 4,400 dry 7,310	Ilons perial gallons o cubic metres bituminous coal 13,
Miscellaneous Beer, wines and Proof spirit cont (by volume at 50 Proof strength (i (by volume at 50 Beer: nip = ½ pint small = ½ pint large = 1 pint	us units and ratios d spirits ains 57-03% pure alcohol PF) multiplied by 1-7535. flagon = 1 quert anker == 10 gellons tun == 216 gallons	Crops UK (Imperial) bushel of: wheat = 60 lb rice = 45 lb barley = 50 lb maize = 56 lb oats = 39 lb linseed = 52 lb rye = 56 lb potatoes = 60 lb US bushel: as abova except barley = 48 lb	Patrolaum 1 barrel = 42 US ga = 34.97 Im = 0.15893 Calorific velues Btu per lb: wood—green 4,400 dry 7,310 past— mild 4,790	Ilons perial gallons cubic metres bituminous coal anthracite
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Miscellaneo Beer, wines and Proof spirit cont (by volume at 50 Beer: nip = ½ pint small = ½ pint large = 1 pint Wines and spirits tot (whisky) nbottle Champagne:	us units and ratios d spirits ains 57.03% pure alcohol eF). d degrees) = % of elcohol eF) multipliad by 1.7535. flagon = 1 quert anker = 10 gellons tun = 216 gellons :: = 1 gill = 1 pints	100 kilograms = 1 quintal 1,000 kilograms = 1 tonne Crops UK (Imperial) bushel of: wheat = 60 lb rice = 45 lb barley = 50 lb maize = 56 lb oats = 39 lb linseed = 52 lb rye = 56 lb potatoes = 60 lb US bushel: as abova except barley = 48 lb linseed = 56 lb oats = 32 lb Bele (cotton): US (net) = 480 lb Indlan = 392 lb Extrection rates	Patrolaum 1 barrel = 42 US ga = 34.97 lm = 0.15895 Calorific velues Btu per lb: wood—green 4,400 dry 7,310 pat—mild 4,790 sod 6,200 lignite 9,000 coke 12,500 Paper sizes	llons perial gallons cubic metres bituminous coal 13, anthracite coal 14, oil—fual 19, gas 19,
Miscellaneous Beer, wines and Proof spirit cont (by volume at 50 Beer: mill = ½ pint small = ½ pint large = 1 pint Wines and spirits tot (whisky) noggin bottla Champagne: 2 bottles	us units and ratios d spirits alians 57.03% pure alcohol oF). n degrees) = % of elcohol oF) multipliad by 1.7535. flagon = 1 quert anker = 10 gellons tun = 216 gallons = ½ ½ or ½ gill. = 1 gill = 1½ pints = 1 magnum	Crops UK (Imperial) bushel of: wheat = 60 lb rice = 45 lb barley = 50 lb maize = 56 lb oats = 39 lb linseed = 52 lb rye = 56 lb potatoes = 60 lb US bushel: as above except barley = 48 lb linseed = 56 lb oats = 32 lb Bele (cotton): US (net) = 480 lb Indlan = 392 lb Extrection rates Approximate weight retios:	Patrolaum 1 barrel = 42 US ga = 34.97 lm = 0.15895 Calorific velues Btu per lb: wood—green 4,400 dry 7,310 paat—mild 4,790 sod 6,200 lignite 9,000 coke 12,500 Paper sizes Large post = ((llons perial gallons 0 cubic metres bituminous coal 13, anthracite coal 14, oil—fual 19, gas 19, 16½" × 21" 419·1 mm×533·4 i
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Miscellaneous Beer, wines and Proof spirit cont (by volume at 50 Proof strength (i (by volume at 50 Beer: mine) = ½ pint large = 1 pint Wines and spirits tot (whisky) noggin bottle Champagne: 2 bottles 4 bottles 20 bottlas	us units and ratios d spirits ains 57.03% pure alcohol °F). n degrees) = % of elcohol °F) multipliad by 1.7535. flagon = 1 quert anker = 10 gellons tun = 216 gellons = 1 d d gill. = 1 gill = 1 pints = 1 magnum = 1 jeroboam = 1 nabuchadnazzar	Crops UK (Imperial) bushel of: whaat = 60 lb rice = 45 lb barley = 50 lb maize = 56 lb oats = 39 lb linseed = 52 lb rye = 56 lb potatoes = 60 lb US bushel: as abova except barley = 48 lb linseed = 56 lb oats = 32 lb Bele (cotton): US (net) = 480 lb Indlan = 392 lb Extrection rates Approximate weight retios: 100 grain = 72 bread flour 100 raw sugar = 90 refined sugar	Patrolaum 1 barrel = 42 US ga = 34.97 lm = 0.15895 Calorific values Btu per lb: wood—green 4,400 dry 7,310 pat—mild 4,790 sod 6,200 lignite 9,000 coke 12,500 Paper sizes Larga post = Demy =	llons perial gallons ocubic metres bituminous coal 13, anthracite coal 14, oil—fual 19, gas 19, 16½" × 21" 419·1 mm × 533·4 r 17½" × 22½" 444·5 mm × 571·5 i
Miscellaneou Beer, wines and Proof spirit cont (by volume at 50 Proof strength (i (by volume at 50 Beer: nip = ½ pint small = ½ pint large = 1 pint Wines and spirits tot (whisky) noggin bottle Champagne: 2 bottles 4 bottles 20 bottles Precious mete	us units and ratios d spirits ains 57-03% pure alcohol or). n degrees) = % of elcohol or) multiplied by 1-7535. flagon = 1 quert anker = 10 gellons tun = 216 gallons : = 1, 1 or 1 gill = 1 gill = 1 pints = 1 magnum = 1 jeroboam = 1 nabuchadnazzar	Crops UK (Imperial) bushel of: whaat = 60 lb rice = 45 lb barley = 50 lb maize = 56 lb oats = 39 lb linseed = 52 lb rye = 56 lb potatoes = 60 lb US bushel: as abova except barley = 48 lb linseed = 56 lb oats = 32 lb Bale (cotton): US (net) = 480 lb Indlan = 392 lb Extrection rates Approximate weight retios: 100 grain = 72 bread flour 100 raw sugar = 90 refined sugar 100 paddy rice = 67 millad rice	Patrolaum 1 barrel = 42 US ga = 34.97 lm = 0.15895 Calorific velues Btu per lb: wood—green 4,400 dry 7,310 paat—mild 4,790 sod 6,200 lignite 9,000 coke 12,500 Paper sizes Larga post = 0.0000000000000000000000000000000000	bituminous coal 13, anthracite coal 14, oil—fual 19, gas 19, 16½" × 21" 419·1 mm × 533·4 r 17½" × 22½" 444·5 mm × 571·5 r 18" × 23"
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Miscellaneou Beer, wines an Proof spirit cont (by volume at 50 Proof strength (i (by volume at 50 Beer: nip = ½ pint small = ½ pint large = 1 pint wines and spirits tot (whisky) noggin bottla Champagne: 2 bottles 4 bottles 20 bottlas Precious mete 24 carat implies 1 metric carat	us units and ratios d spirits ains 57.03% pure alcohol °F). n degrees) = % of elcohol °F) multipliad by 1.7535. flagon = 1 quert anker = 10 gellons tun = 216 gellons :	Crops UK (Imperial) bushel of: wheat = 60 lb rice = 45 lb barley = 50 lb maize = 56 lb oats = 39 lb linseed = 52 lb rye = 56 lb potatoes = 60 lb US bushel: as above except barley = 48 lb linseed = 56 lb oats = 32 lb Bele (cotton): US (net) = 480 lb Indlan = 392 lb Extrection rates Approximate weight retios: 100 grain = 72 bread flour 100 grain = 90 refined sugar 100 paddy rice = 67 millad rice 100 milk = 9 cheese 100 raw cotton = 33 ginnad cotton 1 ton barley = 105 proof gel. whisky	Patrolaum 1 barrel = 42 US ga = 34.97 Im = 0.15895 Calorific velues Btu per lb: wood—green 4,400 dry 7,310 paat—mild 4,790 sod 6,200 lignite 9,000 coke 12,500 Paper sizes Large post = Demy = Medium = Royal =	bituminous coal 13, anthracite coal 14, oil—fual 19, gas 19, 16½" × 21" 419·1 mm × 533·4 r 17½" × 22½" 444·5 mm × 571·5 r 18" × 23" 457·2 mm × 584·2 r 20" × 25" (508 mm × 635 m 20" × 30"
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Miscellaneou Beer, wines and Proof spirit cont (by volume at 50 Beer: nip = ½ pint small = ½ pint large = 1 pint Wines and spirits tot (whisky) noggin bottle Champagne: 2 bottles 2 bottles 20 bottles Precious mete 24 carat implies 1 motric carat 1 troy (fine) our 1 grain Alloys	us units and ratios d spirits ains 57-03% pure alcohol PF) multipliad by 1-7535. flagon = 1 quert anker = 10 gellons tun = 216 gallons = 1, \frac{1}{2} or \frac{1}{2} gill. = 1 \frac{1}{2} pints = 1 magnum = 1 ieroboam = 1 nabuchadnazzar la pura metal. = 200 milligrams = 480 grains = 64-8 milligrams	Crops UK (Imperial) bushel of: wheat = 60 lb rice = 45 lb barley = 50 lb maize = 56 lb oats = 39 lb linseed = 52 lb rye = 56 lb potatoes = 60 lb US bushel: as abova except barley = 48 lb linseed = 56 lb oats = 32 lb Bela (cotton): US (net) = 480 lb Indlan = 392 lb Extrection rates Approximate weight retios: 100 grain = 72 bread flour 100 raw sugar = 90 refined sugar 100 paddy rice = 67 millad rice 100 milk = 4 butter 100 milk = 9 cheese 100 raw cotton = 33 ginnad cotton 1 ton barley = 105 proof gel. whisky	Patrolaum 1 barrel = 42 US ga = 34.97 Im = 0.15895 Calorific velues Btu per lb: wood—green 4,400 dry 7,310 paat—mild 4,790 sod 6,200 lignite 9,000 coke 12,500 Paper sizes Large post = Demy = Medium = Royal =	bituminous coal 13, anthracite coal 14, oil—fual 19, gas 19, 16½" × 21" 419·1 mm × 533·4 n 17½" × 22½" 444·5 mm × 571·5 n 18" × 23" (457·2 mm × 584·2 n 20" × 25" (508 mm × 635 m) (508 mm × 762 m) zes); 841 mm × 1,189
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Miscellaneou Beer, wines and Proof spirit cont (by volume at 50 Proof strength (i (by volume at 50 Beer: mine) = ½ pint small = ½ pint large = 1 pint Wines and spirits tot (whisky) noggin bottla Champagne: 2 bottles 4 bottles 20 bottles 4 pint large at 1 troy (fine) our 1 grain Alloys 84/0y steal = 0.13% molyhden	us units and ratios d spirits ains 57-03% pure alcohol °F), n degrees) = % of elcohol °F) multipliad by 1-7535. flagon = 1 quert anker = 10 gellons tun = 216 gellons :	Crops UK (Imperial) bushel of: wheat = 60 lb rice = 45 lb barley = 50 lb maize = 56 lb oats = 39 lb linseed = 52 lb rye = 56 lb potatoes = 60 lb US bushel: as above except barley = 48 lb linseed = 56 lb oats = 32 lb Bele (cotton): US (net) = 480 lb Indlan = 392 lb Extrection rates Approximate weight retios: 100 grain = 72 bread flour 100 raw sugar = 90 refined sugar 100 paddy rice = 67 millad rice 100 milk = 4 buttar 100 milk = 9 cheese 100 raw cotton = 33 ginnad cotton 1 ton barley = 105 proof gel. whisky 3 oz tobacco = 100 cigarettee Yeld: 1 kg/hactare = 0.8922 lb/acra	Patrolaum 1 barrel = 42 US ga = 34.97 lm = 0.15893 Calorific velues Btu per lb: wood—green 4,400 dry 7,310 pat—mild 4,790 sod 6,200 lignite 9,000 coke 12,500 Paper sizes Larga post = 0 Demy = 0 Medium = 0 Medium = 0 Double Crown = 0 'A' Series (metric size)	1 cu. matra
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Miscellaneo Beer, wines an Proof spirit cont (by volume at 50 Beer:	us units and ratios d spirits ains 57.03% pure alcohol °F), n degrees) = % of elcohol °F) multipliad by 1.7535. flagon = 1 quert anker = 10 gellons tun = 216 gallons :	Crops UK (Imperial) bushel of: wheat = 60 lb rice = 45 lb barley = 50 lb maize = 56 lb oats = 39 lb linseed = 52 lb rye = 56 lb potatoes = 60 lb US bushel: as above except barley = 48 lb linseed = 56 lb oats = 32 lb Bele (cotton): US (net) = 480 lb Indlan = 392 lb Extrection rates Approximate weight retios: 100 grain = 72 bread flour 100 raw sugar = 90 refined sugar 100 paddy rice = 67 millad rice 100 milk = 4 buttar 100 milk = 9 cheese 100 raw cotton = 33 ginnad cotton 1 ton barley = 105 proof gel. whisky 3 oz tobacco = 100 cigarettee Yield: 1 kg/hactare = 0.8922 lb/acra Water 1 litre weighs 1 kilogram. 1 Imperial gallon weighs 10.022 lb. 1 Imperial gallon salt water weighs 10.3 lb.	Patrolaum 1 barrel = 42 US ga = 34.97 lm = 0.15895 Calorific velues Btu per lb: wood—green 4,400 dry 7,310 paat— mild 4,790 sod 6,200 lignite 9,000 coke 12,500 Paper sizes Large post = Demy = Medium = Royal = Double Crown = 'A' Series (metric sizes) A0 = A4 = A5 =	1 cu. matra
Miscellaneou Beer, wines and Proof spirit cont (by volume at 50 Proof strength (i (by volume at 50 Beer: nip = ½ pint small = ½ pint large = 1 pint Wines and spirits tot (whisky) noggin bottle Champagne: 2 bottles 4 bottles 20 bottlas Precious mete 24 carat implies 1 metric carat 1 troy (fine) our 1 grain Alloys Alloy staal = 0.1% molybden or 0.4% chror manganese. High carbon st than 0.6% carbo. Steinless steel	us units and ratios d spirits ains 57-03% pure alcohol of). In degrees) = % of elcohol of) multiplied by 1-7535. flagon = 1 quert anker = 10 gellons tun = 216 gellons :	Crops UK (Imperial) bushel of: wheat = 60 lb rice = 45 lb barley = 50 lb maize = 56 lb oats = 39 lb linseed = 52 lb rye = 56 lb potatoes = 60 lb US bushel: as above except barley = 48 lb linseed = 56 lb oats = 32 lb Bele (cotton): US (net) = 480 lb Indlan = 392 lb Extrection rates Approximate weight retios: 100 grain = 72 bread flour 100 raw sugar = 90 refined sugar 100 paddy rice = 67 millad rice 100 milk = 4 buttar 100 milk = 9 cheese 100 raw cotton = 33 ginnad cotton 1 ton barley = 105 proof gel. whisky 3 oz tobacco = 100 cigarettee Yield: 1 kg/hactare = 0.8922 lb/acra Water 1 litre weighs 1 kilogram. 1 Imperial gallon weighs 10.022 lb. 1 Imperial gallon salt water weighs 10.3 lb. Energy	Patrolaum 1 barrel = 42 US ga = 34.97 lm = 0.15899 Calorific velues Btu per lb: wood—green 4,400 dry 7,310 paat— mild 4,790 sod 6,200 lignite 9,000 coke 12,500 Paper sizes Larga post = 0 Demy = 0 Medium = 0 Royal = 0 Double Crown = 0 'A' Series (metric sizes) A0 = 0 A4 = 0 A5 = 0	bituminous coal 13, anthracite coal 14, oil—fual 19, gas 19. 16½" × 21" 419·1 mm × 533·4 r 17½" × 22½" 444·5 mm × 571·5 r 18" × 23" 457·2 mm × 584·2 r 20" × 25" (508 mm × 762 m 20s); 841 mm × 1,189 (33·11" × 46·81 210 mm × 297 n (8·27" × 11·69 148 mm × 210 r
Miscellaneou Beer, wines and Proof spirit cont (by volume at 50 Beer: nip = ½ pint small = ½ pint large = 1 pint large = 1 pint wines and spirits tot (whisky) noggin bottla Champagne: 2 bottles 20 bottles 20 bottles 21 bottles 22 bottles 23 bottles 24 carat implies 25 metric carat 26 troy (fine) our 27 grain Alloys Alloys staal = 0.1% molybden or 0.4% chromanganess High carbon st than 0.6% carbo Stainless steel 9% chromium;	us units and ratios d spirits ains 57.03% pure alcohol °F), n degrees) = % of elcohol °F) multipliad by 1.7535. flagon = 1 quert anker = 10 gellons tun = 216 gallons :	Crops UK (Imperial) bushel of: wheat = 60 lb rice = 45 lb barley = 50 lb maize = 56 lb oats = 39 lb linseed = 52 lb rye = 56 lb potatoes = 60 lb US bushel: as above except barley = 48 lb linseed = 56 lb oats = 32 lb Bele (cotton): US (net) = 480 lb Indlan = 392 lb Extrection rates Approximate weight retios: 100 grain = 72 bread flour 100 raw sugar = 90 refined sugar 100 paddy rice = 67 millad rice 100 milk = 4 butter 100 milk = 9 cheese 100 raw cotton = 33 ginnad cotton 1 ton barley = 105 proof gel. whisky 3 oz tobacco = 100 cigarettee Yield: 1 kg/hactare = 0.8922 lb/acra Water 1 litre weighs 1 kilogram. 1 Imperial gallon weighs 10.022 lb. 1 Imperial gallon salt water weighs 10.3 lb. Energy 1,000 British	Patrolaum 1 barrel = 42 US ga	1 cu. matra
Miscellaneou Beer, wines an Proof spirit cont (by volume at 50 Proof strength (i (by volume at 50 Proof strength (i (by volume at 50 Beer: Inip = ½ pint Iarge = 1 pint Iarge = 1 pint Wines and spirits tot (whisky) noggin bottle 20 bottles 4 bottles 20 bottles 4 bottles 1 metric carat 1 troy (fine) our 1 grain Alloys Alloys steal = 0.1% molybden or 0.4% chrommanganese. High carbon st than 0.6% carbo Steinless steel 9% chromium; other alloys.	us units and ratios d spirits ains 57-03% pure alcohol of). In degrees) = % of elcohol of) multiplied by 1-7535. flagon = 1 quert anker = 10 gellons tun = 216 gellons :	Crops UK (Imperial) bushel of: wheat = 60 lb rice = 45 lb barley = 50 lb maize = 56 lb oats = 39 lb linseed = 52 lb rye = 56 lb potatoes = 60 lb US bushel: as above except barley = 48 lb linseed = 56 lb oats = 32 lb Bele (cotton): US (net) = 480 lb Indlan = 392 lb Extrection rates Approximate weight retios: 100 grain = 72 bread flour 100 raw sugar = 90 refined sugar 100 paddy rice = 67 millad rice 100 milk = 4 buttar 100 milk = 9 cheese 100 raw cotton = 33 ginnad cotton 1 ton barley = 105 proof gel. whisky 3 oz tobacco = 100 cigarettee Yield: 1 kg/hactare = 0.8922 lb/acra Water 1 litre weighs 1 kilogram. 1 Imperial gallon weighs 10.022 lb. 1 Imperial gallon salt water weighs 10.3 lb. Energy	Patrolaum 1 barrel = 42 US ga = 34.97 lm = 0.15899 Calorific velues Btu per lb: wood—green 4,400 dry 7,310 paat— mild 4,790 sod 6,200 lignite 9,000 coke 12,500 Paper sizes Larga post = 0 Demy = 0 Medium = 0 Royal = 0 Double Crown = 0 'A' Series (metric sizes) A0 = 0 A4 = 0 A5 = 0	1 cu. matra

+	Multiply number of	by	to obtain equivalent number of	Multiply number of	by	to obtain equivalent number of
ength	Inches (in)	25.4	millimetres (mm)	Millimetres	0.03937	inches
	East (ft)	·2·54 30·48	centimetres (cm)	Centimetres	0.3937	inches
	Feet (ft)	0.3048	metres (m)	Metres	3·2808 1·0936	feet yards
	Yards (yd) Fathoms (6ft)	0·9144 \ 1·8288 J	metres		0·54681 0·62137	fathoms miles (land)
	Miles (land : 5,280 ft) Miles (UK sea : 6,080 ft) Miles, international nautical	1·60934 1·85318 1·852	≻ kilom etres (km)	Kilometres	0.53961 0.53996	miles (UK sea) miles, international nautical
rea	Sq. inches (in²) {	645 16	sq. millimetres (mm²) sq. centimetres (cm²)	Sq. millimetres	0.00155	sq. inches
	Sq. feet (ft ²)	6·4516 929·030	sq. centimetres	Sq. centimetres	0·1550 (10·7639	sq. inches sq. feet
j	Sq. reer (it)	0.092903	sq. metres (m²)	Sq. metres	1.19599	sq. yards
	Sq. yards (yd²)	0·836127 4.046·86	sq. metres sq. metres	Hectares	2.47105	acres
	Acres	0·404686 0·004047	hectares (ha) sq. kilometres (km²)	Sq. kilometres	247·105 0·3861	acres sq. miles
	Sq. miles	2.58999	sq. kilometres			
	Cu, inches (in ³)	16·3871	cu. centimetres (cm³)	Cu, centimetres	0.06102	cu.inches
olume nd	UK pints	34.6774	cu, inches		61·024 0·0353	cu, inches cu, feet
eapacity	UK pints UK gallons	0· 568 4·546	} litres (1)	Litres	0·2642 0·2200	US gallons UK gallons
	US gallons Cu. feet (ft ³)	3·785 28·317	}		26.418	US gallons
1	Cu.feet	0.028317	cu. metres (m³)	Hectolitres	21·998 2·838	UK gallons US bushels
	UK bushels US bushels	0·3637 0·3524	hectolitres (hl)		2·750 (35·3147	UK bushels cu. feet
	UK gallons	1.2010	US gallons		1 30795	cu. yards
	US gallons	0.8327	UK gallons	Cu, metres	264·172 219·969	US gallons UK gallons
	UK bulk barrels	36 43·2342 0·1637	UK gallons US gallons cu. metres		[6⋅1103	UK bulk barrels
Weight	Ounces, avoirdupois (C	oz) 28·3495 31·1035	} grams (g)	Grams	{ 0.03527 0.03215	ounces, avoirdupois ounces, troy
(mass)	Ounces, troy (oz tr) Ounces, avoirdupois	0.9115	ounces, troy	Kilograms	2·20462 220·462	}pounds, avoirdupois
	Pounds,	453-59237	grams kilograms (kg)	Metric quintals	(2,204.62	pounds, avoirdupoi:
	avoirdupois (lb) \\ Hundredweights \(\)	0·45359 0·05 0·508023	long tons	Tonnes	1·1023 0·9842	short tons long tons
	(cwt) (1121b) \ Short tons	0.892857	7 long tons			
	(2,000 lb)	0·907185 (1·12	short tons			
	Long tons (2,240 lb)	1.01605	tonnes			
Velocity	Miles/hour	1.60934 0.8684	kilometres/hourUK knots	Kilometres/hour	{ 0.62137 0.5396	UK knots
and fuel consumption	Miles/UK gallon Miles/US gallon	0·35401 0·42514	} kilometres SI litro	Kilometres/litre	2·82481 2·35215	i miles/US gallon
,	UK gallons/mile US gallons/mile	282 481 235 215	SI litres/100 kilometres	S11ttres/100 kilometres	{ 0.00354 0.00425	
	Degrana Enhanneit	5	•	Degrees Celsius	9	
Temperature	Degrees Fahrenheit	9, after subtracting 3	degrees Celsius 2 (centigrade)	(centigrade) 37°C	5, and add 32 equals	degrees Fahrenheit 98-6°F
	-40°F 32°F 59°F	equals equals equals	40°C 0°C 15°C	50°C 100°C	equals equals	122°F 212°F

Between the UK and US systems, and the International System of Units (SI).

Direct all distances

London		tance	New York to		tance miles)	Sydney to	(n	ance niles) 0,342	Buenos Aires to Bombay		tance niles) 9,281
to	•	231	Amsterdam		3,632	Amsterdam		1,332	8rasilia		1,465
Amsterdam		1.500	Athens		4,918	Auckland		6,308	Cape Town		4,276
Athens			Auckland .		8,828	Bombay		8.944	Caracas		3,185
Auckland	1	1,387	Bogota		2,481	Cairo		5,675	Dakar		4,351
Bombay		4,478	8russels		3.655	Calcutta		5,439	Johannesburg		5,039
Brussels		217	Buenos Aires		5,300	Colombo		7,178	La Paz		1,398
Buenos Aires		6,915			5,597	Der es Saleam	100		Lisbon		5,981
Cairo		2,193			7,912	Delhi		6,479	Montreal		5,624
Calcutta		4,958	Calcutta		2,114	Geneva		10,418	Moscow		8,382
Cologne		331	Caracas	• •	738	Hongkong		4,582			6.874
Copenhagen		608	Chicago	• •	3.763	Honolulu		5,073			1,238
Dakar .		2,706	Cologne	• •	3,800	Karachi		6,837	Rio de Janeiro	• •	6.460
Dublin		279	Dakar			Melbourne		439	San Francisco	• • •	702
		406	Djakarta		10.048	Montreal		9,949	Santiago		9.857
		468	Frankfurt		3,844	Paris		10,537	Singapore	• •	7,307
Geneva	• •	5,989	Geneva		3,851			5.553	Sydney		7,307
Hongkong		5,634	Honakona		8,050	Peking		2.026			
J ohannesburg		0,034	Johannesburg		7 ,967	Perth		8,397			-400
Karachi		3,935	Karachi		7.255	Rio de Janeiro		10,130	Tokyo		stance
Legos		3,107	Lima		3.642	Rome	1.5	4,251	to		(miles)
Lisbon		971			3,356	Saigon			Auckland		5,472
Madrid		774	Lisbon		3,578	Sen Francisco		7,419	8ombay		4,182
Malta		1,305	Madrid		8,505	Santiago		7,039	Buenos Aires		11,396
Montreal		3,23 9	Manila	• • •	2.092	Singapore		3,912			5,936
Moscow		1,557	Mexico City		333	Vancouver		7,762	Cairo		3.185
Nairobi		4,247	Montreal			Wellington		1,383	Calcutta		6.090
		3,440	Moscow		4,646	Wennigton			Geneva		1.786
		749	Paris		3,628	Johannesburg		istance	Ho ngkon g		8,397
Oslo		227	Rio de Janeiro		4.800	to		(miles)	Johannesburg		
Paris		5.073	Rome		4,278			5.598	Karachi		4,299
Peking		649	San Francisco			Amsterdam		3,890	Montreal		6,457
Prague			Santiago		5,123	Cairo		5,247	Moscow · ·		4,653
Rio de Janeiro		5,746	Singapore		0 に3に	Calcutta		789	Peking		1,307
Rome		907			2016	Cape Town		789 31 2	Rome		6,131
Salisbury		5,156	Stockholm		0.044	Durban			San Francisco		5,145
San Francisco		5,351	Sydney	• •	6754	Neirobi		1,808			3,294
Singapore		6,754	Tokyo		266	Rome		4,796	Singapore		4,854
Stockholm		898	Toronto		2 440	Salisbury		596	Sydney		# GOE
		10.568	Vancouver		2.27	Sydney		6,847	Vancouver		7,000
Sydney Tokyo		E 055	Washington		227	Gydney					

¹Great circle distances; actual route distances will in many cases be longer.

World time

Hours fast (+) or slow (-) on Greenwich Mean Time (clock time; no account is taken of summer time)

(clock time; no accou				GMT	Jamaica	-5	South Africa	+2 +1
Afghanistan	$+4\frac{1}{2}$	Canary Islands		GMT	Japan	+9	Spain	+5 1
Albania	+1	Channel Islands		_4	Jordan	+2	Sri Lanka	+2
	MT	Chile	• •	-4	Jugoslavia	+1	Sudan · · ·	+1
Aigena	+1	China:			Kenya	+3	Sweden	∓i
Aligola	-3	Peking		+8	Lebanon	+2	Switzerland	+2
Argentina	_	Colombia		-5	Malagasy Republic	+3	Syria	+3
Australia :		Congo (8razza)	/ille)	+1	Malawi	+2	Tanzania	+3 +7
New South Wales,		Costa Rica		-6			Thailand	+ <i>i</i>
Queensland,	+10	Cuba		-5	Malaysia:	+7 1	Trinidad and Tobago	
esinoma, violent	ΤΙΫ́	Cyprus		+2	West Sabah, Sarawak	+8	Tunisia	+1
South Australia,	+91	Czechoslovakia		+1		+1	Turkey	+2
Northern Territory	$+8^{-32}$	Denmark		+1	Malta	+4	Uganda	+3
West Australia	+0 +1	Foundor		5	Mauritius	1 -	USSR:	_
Austria	-5	Egypt		+2	Mexico:	-6	Moscow	+3
Bahamas	-5 +6	Ethiopia		+3	Mexico City	GMT	Omsk	+6
Bangladesh		Fiii		+12	Morocco	+2	Vladivostock	+10
Belgium	+1	Finland		+2	Mozambique	+5 3	Anadyr	+13
Bermuda	-4	France		+1	Nepal	+1	United Kingdom ¹	GMT
Bolivia	-4	Gambia		GMT	Netherlands		USA:	
Brazil:	_			+1	New Zealand	+12	Eastern	-5
East	-3			GMT	Nigeria	+1	Central	-6
West ·· ··	-4	Ghana		+1	Norway	+1	Mountain	-7
Acre	-5	Gibraltar		+2	Pakistan	+5	Pacific	-8
Bulgaria	+2	Greece		+8	Panama	-6	Alaska—East	-8
Burma	$+6\frac{1}{2}$	Hongkong .		+1	Pareguay	-4	West	-11
Caneda:		Hungary		GMT	Peru	-5		-10
Newfoundland	$-3\frac{1}{2}$	Iceland .		+5½	Philippines	+8	Haweii	-3
Atlantic	-4	India		752	Poland · · ·	+1	Uruguay	-4
Eastern	-5	Indonesia:		-⊦7	Portugal	+1	Venezuela	+8
Central	-6	Java .	. ••	+3½	Rhodesia	+2	Vietnam, South	т.
Mountain	-7	Iran			Rumania	+2	Zaire:	+1
	-8	Iraq		+3 GMT	Saudi Arabia	+3	Kinshasa	+2
Pacific Yukon—Whitehorse en	nd -	Ireland			Sierra Leone	GMT	Katanga	+ 2
Watson Leke	 -8	Israel		+2	Singapore	+71	Zambia	+
Dawson City	-9			+1	Singapore			

¹British summer time (GMT+1) is, for 1975, from March 16th to October 26th.

$\overline{\operatorname{Calendar}}$

1975			March	April	May	June
	January	February		. 6 13 20 27	4 11 18 25	1 8 15 22 29
Sun Mon Tues Wed Thu Fri Sat	. 5 12 19 26 6 13 20 27 7 14 21 28 1 8 15 22 29 2 9 16 23 30 3 10 17 24 31 4 11 18 25	2 9 16 23 3 10 17 24 4 11 18 25 5 12 19 26 6 13 20 27 7 14 21 28 1 8 15 22	2 9 16 23 30 3 10 17 24 31 4 11 18 25 5 12 19 26 6 13 20 27 7 14 21 28 1 8 15 22 29	1 8 15 22 29 1 8 15 22 29 2 9 16 23 30 3 10 17 24 4 11 18 25 5 12 19 26	5 12 19 26 6 13 20 27 7 14 21 28 1 8 15 22 29 2 9 16 23 30 3 10 17 24 31	2 9 16 23 30 3 10 17 24 4 11 18 25 5 12 19 26 6 13 20 27 7 14 21 28
	July	August	September	October	November 2 9 16 23 30	7 14 21 28
Sun Mon Tues Wed Thu	. 6 13 20 27 7 14 21 28 1 8 15 22 29 2 9 16 23 30 3 10 17 24 31 4 11 18 25	. 3 10 17 24 31 . 4 11 18 25 5 12 19 26 6 13 20 27 7 14 21 28 1 8 15 22 29 2 9 16 23 30	7 14 21 28 1 8 15 22 29 2 9 16 23 30 3 10 17 24 4 11 18 25 5 12 19 26 6 13 20 27	1 8 15 22 29 2 9 16 23 30 3 10 17 24 31	3 10 17 24 4 11 18 25 5 12 19 26 6 13 20 27 7 14 21 28	1 8 15 22 29 2 9 16 23 30 3 10 17 24 31 4 11 18 25 5 12 19 26

1974

9/4			March	April	May	June
	January	February		7 14 21 28	5 12 19 26	. 2 9 16 23 30
un	6 13 20 27	. 3 10 17 24	3 10 17 24 31 4 11 18 25	1 8 15 22 29	6 13 20 27	. 3 10 17 24
Aon	, 7 1 4 21 28	4 11 18 25	5 12 19 26	2 9 16 23 30	. 7 14 21 28	4 11 18 25
Tues	1 8 15 22 29	5 12 19 26	6 13 20 27	3 10 17 24	1 8 15 22 29	5 12 19 26
Wed	2 9 16 23 30	. 6 13 20 27	7 14 21 28		2 9 16 23 30	. 6 13 20 27
Thu	3 10 17 24 31	7 14 21 28			3 10 17 24 31	. 7 14 21 28
Fri	4 11 18 25	- 40.00	00 00		4 11 18 25	1 8 15 22 29
Sat	5 12 19 26	. 2 9 16 23	2 9 10 23 30			
		August	September	October	November	December
	July	August		6 13 20 27	3 10 17 24	1 8 15 22 29
Sun	7 14 21 28	, , 4 11 18 25	. 1 8 15 22 29	7 14 21 28	4 11 18 25	2 9 16 23 30
Mon	1 8 15 22 29	5 12 19 26	2 9 16 23 30	1 8 15 22 29	5 12 19 26	3 10 17 24 31
Tues	2 9 16 23 30	6 13 20 27		2 9 16 23 30	6 13 20 27	4 11 18 25
Wed	3 10 17 24 31	7 14 21 28		2 40 47 24 21	. 7 14 21 28	
Thu	4 11 18 25	. 1 8 15 22 29		4 11 10 15	1 8 15 22 29	6 13 20 27
	5 12 19 26	2 9 16 23 30				7 14 21 28
Fri	5 12 19 20	3 10 17 24 31	. 7 14 21 28	. 5 12 19 26	2 3 10 20 00	

1076 /Lean Year)

1976 (Lea	ip Year) .			April	May	June
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Sat	July	August	September	October	November 7 14 21 28	December 5 12 19 26
Sun Mon Tues Wed Thu Fri	. 4 11 18 25 5 12 19 26 6 13 20 27 7 14 21 28 1 8 15 22 29 2 9 16 23 30	1 8 15 22 29 2 9 16 23 30 3 10 17 24 31 4 11 18 25 5 12 19 26 6 13 20 27	2 9 16 23 30		1 8 15 22 29 2 9 16 23 30 3 10 17 24 4 11 18 25 5 12 19 26	6 13 20 27 7 14 21 28 1 8 15 22 29 2 9 16 23 30 3 10 17 24 31 4 11 18 25

Where general holidays are not uniform throughout a country the names of towns are specified. It should be emphasised that this is a simplified table and that in some countries there are also (a) bank holidays (b) local holidays for a particular city and (c) religious holidays difficult to forecast exactly at the time of going to press; further that in many countries the day or half-day preceding or following an official holiday may also be regarded as holidays. This information has generally been supplied by the London representative of each country.

Sunday is observed as a holiday in the countries listed with the exceptions of Jordan (Friday) and Israel (Saturday). Any regular public holidays falling on a Sunday or other regular weekly holiday are included; the following day is also shown as a holiday when it is observed in such cases.

Jan 1, 6	10, 11	27 20					45 47		12	1	8, 25
	,	27, 28		1, 25 29	20	9	15, 17		12		0, 20
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Monday	985e12002408/07d CIA-RDP80F	Decary wheatenaday	Dec 1
		Lunch	
Lunch	Lunch	Lunch	
		П	
Evening	Evening	Evening	

WEEK 51 (350-15)

(351-14)

(352-13)

ase 200 408/07 y CIA-RDP80		$\mathrm{Dec}\ 21$
·		
,		
Tunch	Lunch	
Lunch	24000	
		
	•	
	(355–10)	
		Dec 22
Evening	Sunday	
ase 2002/08/07 : CIA-RDP80F	01720R001000140001-1	
(354–11)	(356–9)	
	Lunch Evening	Lunch Lunch Lunch Lunch

Monday Dec	sa 2002 108/07 a ÇIA-RDP80E	CO 24 CONFERENCE	ec 25
		Christmas Day	
	-		
	Lunch	Lunch	
Lunch	Luncn		
	·		
	Evening	Evening	
Evening	Buening		
		-	
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WEEK 52 (357-8)

(358-7)

(359-6)

ThApproved For Release	2602108407ayCIA-RDP80RD162697	0 13 8 0 1 A Q D S 1 - 1	Dec 28
Boxing Day (Holiday U K except Scotland)			
(Holiday U.K. except Scotland)			
			-
	•		
Lunch	Lunch	Lunch	
Daten			
		(362–3)	
P	Evening	Sunday	Dec 2
Evening	Boening		
1			
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Approved For Release	2002/08/07 : CIA-RDP80R01720R0	001000140001-1	
, ∍ (3 60 –5)	(361–4)	(363–2)	

Monday	044086071 a GIA-RDP80 18047 20 RO	0000001140901a4	Jan 1
		New Year's Day (Holiday UK and US)	
		(ronds)	
	•		
		,	
Lunch	Lunch	Lunch	
		,	
Evening	Evening	Evening	
Approved For Polosee 20	 02/08/07 : CIA-RDP80R01720R0	001000140001-1	
WEEK 1			
(364–1)	(365–0)	(1–364)	

Approved For Release 2002/08/07: CIA-RDP80R01720R001000140001-1 Appointments: 1976

January	February
THU 1	SUN 1
FRI 2	MON 2
SAT 3	TUE 3
SUN 4	WED 4
MON 5	THU 5
TUE 6	FRI 6
WED 7	SAT 7
THU 8	SUN 8
FRI 9	MON 9
SAT- 10	TUE 10
SUN 11	WED 11
MON 12	THU 12
TUE 13	FRI 13
WED 14	SAT 14
THU 15	SUN 15
FRI 16	MON 16
SAT 17	TUE 17
SUN 18	WED 18
MON 19	THU 19
	FRI 20
TUE 20	SAT 21
WED 21	SUN 22
THU 22	MON 23
FRI 23	·
SAT 24	TUE 24
SUN 25	WED 25
MON 26	THU 26
TUE 27	FRI 27
WED 28	SAT 28
THU 29	SUN 29
FRI 30	
SAT 31	

March		April
MON 1		THU 1
TUE 2		FRI 2
WED 3		SAT 3
THU 4		SUN 4
FRI 5		MON 5
SAT 6		TUE 6
SUN 7		WED 7
MON 8		THU 8
TUE 9		FRI 9
		SAT 10
WED 10		
THU 11		SUN 11
FRI 12	2	MON 12
SAT 13	3	TUE 13
SUN 14	1	WED 14
MON 15	5	THU 15
TUE 16	6	FRI 16
WED 1	7	SAT 17
THU 1	8	SUN 18
FRI 1	9	MON 19
SAT 2	0	TUE 20
SUN 2	1	WED 21
MON 2		THU 22
TUE 2		FRI 23
WED 2		SAT 24
THU 2		SUN 25
FRI 2		MON 26
SAT 2		TUE 27
		WED 28 .
SUN 2		THU 29
MON 2		FRI 30
TUE 3	30	FNI SU
WED 3	31	

Мау	June
SAT 1	TUE 1
SUN 2	WED 2
MON 3	THU 3
TUE 4	FRI 4
WED 5	SAT 5
THU 6	SUN 6
FRI 7	MON 7
SAT 8	TUE 8
SUN 9	WED 9
MON 10	THU 10
TUE 11	FRI 11
WED 12	SAT 12
THU 13	SUN 13
FRI 14	MON 14
SAT 15	TUE 15
SUN 16	WED 16
MON 17	THU 17
TUE 18	FRI 18
WED 19	SAT 19
THU 20	SUN 20
FRI 21	MON 21
SAT 22	TUE 22
SUN 23	WED 23
MON 24	THU 24
TUE 25	FRI 25
WED 26	SAT 26
THU 27	SUN 27
FRI 28	MON 28
SAT 29	TUE 29
SUN 30	WED 30
MON 31	

Approved For Release 2002/08/07: CIA-RDP80R01720R001000140001-1 Appointments: 1970

July		August
THU	1	SUN 1
FRI	2	MON 2
SAT	3	TUE 3
SUN		WED 4
MON		THU 5
		FRI 6
TUE		SAT 7
WED		SUN 8
THU	8	
FRI	9	MON 9
SAT	10	TUE 10
SUN	11	WED 11
MON	l 12	THU 12
TUE	13	FRI 13
WED		SAT 14
		SUN 16
THU		MON 16
FRI	16	TUE 17
SAT	17	
SUN	N 18	WED 18
MO	N 19	тни 19
TUE	E 20	FRI 20
WE	D 21	SAT 21
THU	U 22	SUN 22
	23	MON 23
	т 24	TUE 24
		WED 25
	N 25	THU 26
MC	DN 26	FRI 27
TU	JE 27	
, w	ED 28	SAT 28
, T⊦	HU 29	SUN 29
, FE	स 30	MON 30
_	AT 31	TUE 31

September	October
WED 1	FRI 1
THU 2	SAT 2
FRI 3	SUN 3
SAT 4	MON 4
SUN 5	TUE 5
MON 6	WED 6
TUE 7	THU 7
WED 8	FRI 8
THU 9	SAT 9
FRI 10	SUN 10
SAT 11	MON 11
SUN 12	TUE 12
MON 13	WED 13
TUE 14	THU 14
WED 15	FRI 15
THU 16	SAT 16
FRI 17	SUN 17
SAT 18	MON 18
SUN 19 .	TUE 19
MON 20	WED 20
TUE 21	THU 21
WED 22	FRI 22
THU 23	SAT 23
FR1 24	SUN 24
SAT 25	MON 25
SUN 26	TUE 26
MON 27	WED 27
TUE 28	THU 28
WED 29	FRI 29
THU 30	SAT 30
	SUN 31

November	December
MON 1	WED 1
TUE 2	THU 2
VED 3	FRI 3
THU 4	SAT 4
FRI 5	SUN 5
SAT 6	MON 6
SUN 7	TUE 7
MON 8	WED 8
TUE 9	THU 9
NED 10	FRI 10
THU 11	SAT 11
FRI 12	SUN 12
SAT 13	MON 13
SUN 14	TUE 14
MON 15	WED 15
TUE 16	THU 16
WED 17	FRI 17
THU 18	SAT 18
FRI 19	SUN 19
SAT 20	MON 20
SUN 21	TUE 21
MON 22	WED 22
TUE 23	THU 23
WED 24	FRI 24
THU 25	SAT 25
FRI 26	SUN 26
SAT 27	MON 27
SUN 28	TUE 28
MON 29	WED 29
TUE 30	THU 30
	FRI 31

Population of the Chited States

Census figures, thousands¹

			1900	1910	1920	1930	1940	1950	1960	1970	19722
New England											
: Maine			694	742	768	3 797	847	014			
New Hampshire			411	430) 443						.,
Vermont Massachusetts	• •		343	355					6 07 390		
Rhode Island	• •	• •	2,805	3,366			4,317		5,150		
Connecticut			428 908	542				792	859		5,787 9 6 8
			300	1,114	1.380	1,607	1,709	2,007	2,535	3,068	
Middle Atlantic										-,	0,002
New York			7,268	9,113	10,385	12,588	13,479	14,830	46 700		
New Jersey	• •		1,883	2,537	3,155		4,160		16,782 6,067		18,366
Pennsylvania	• •		6,302	7,665	8,72 0		9,900		11,319	7,197 11,816	7,36 7
East North Cent	rai								11,010	11,010	11,926
Ohio			4,157	4,767	5,75 9	6,647					
Indiana			2,516	2,700	2,930		6,908	7,947	9,706	10,667	10,783
Illinois			4,821	5,638	6,485		3,4 2 8 7 ,897	3,934	4,662	5,203	5,291
Michigan	• •		2,420	2,810	3,668		5, 2 56	8,712 6,372	10,081	11,125	11,251
Wisconsin	• •	• •	2,069	2,333	2,632		3,138	3,435	7 ,823 3, 9 52	8,899	9,082
West North Cent	tral						-,	0,400	3,332	4,429	4,520
Minnesota .			1,751	2,075	2 207	2504					
lowa			2,231	2,224	2,387 2,404	2,564	2 ,792	2,982	3,414	3,816	3,8 96
Missouri			3,106	3,293	3,404	2,471 3,629	2,538	2,621	2,758	2,823	2,883
North Dakota			319	577	646	681	3,785	3,955	4,320	4,685	4,753
South Dakota	• •		401	583	636	693	642 643	620	63 2	620	632
Nebraska			1,066	1,192	1,296	1,378	1,316	653	681	668	679
Kansas	• •	• •	1,470	1 ,6 90	1,769	1,881	1,801	1,3 2 6 1,905	1,411	1,489	1,525
South Atlantic							.,501	1,505	2,179	2,249	2,258
Dolovena			184	202	223	200					
Maryland			1,188	1,295	1,449	238	267	318	446	550	565
District of Columbia	_		278	331	437	1,632 487	1,821	2,343	3,101	3,939	4,056
			1,854	2,061	2,309	2,422	663	802	7 64	755	748
West Virginia			958	1,221	1,463	1,729	2, 6 78 1,902	3,319	3, 967	4,660	4,764
Court Counting			1,893	2,206	2,559	3,170	3,572	2,006 4,062	1,860	1,749	1,781
Goornia			1,340	1,515	1,683	1,739	1,900	2,117	4,556	5,096	5,214
Elorida			2,216	2,609	2,895	2,909	3,124	3,445	2,383	2,597	2,665
riorida	••	• •	528	752	968	1,468	1,897	2,771	3,943 4,9 52	4,603	4,720
East South Centr	af							_,	4,502	6,841	7,259
Kentucky			2,147	2,289	2,416	2,615	2040				
Tennessee	٠		2,020	2,184	2,337	2,615 2 ,617	2,846	2,945	3,038	3,230	3,299
			1,828	2,138	2,348	2,646	2, 9 16 2 ,833	3,292	3,567	3,938	4,031
Mississippi			1,5 51	1,797	1,790	2,010	2,033 2,184	3,062 2,179	3,267	3,452	3,5 10
West South Centi	rai						2,104	2,173	2,1 78	2,223	2,263
Arkansas ,, ,			1,311	1,574	1 750	4.054	_				
Louisiana			1,381	1,656	1,752 1,798	1,854	1,949	1,910	1,786	1,929	1,978
Oklahoma			790	1,657	2 ,028	2,102 2,396	2,364	2,684	3,257	3,652	3,720
Texas		. 3	3,048	3,896	4,663	5,825	2,336	2,233	2,328	2,567	2,634
Mountain					.,000	5,020	6,4 1 5	7,711	9 ,580	11,241	11,649
Montana			243	070							
Idaho			243 161	376	548	538	5 59	591	67 5	698	740
Wyoming			92	325 145	431	445	52 5	589	667	718	719
Colorado			539	799	194	226	2 51	291	330	334	756
New Mexico			195	327	939 360	1,036	1,123	1.325	1,754	2,222	345 2,357
Arizona			122	204	334	423 436	532	681	951	1,022	1,065
Utah			276	373	449	508	499	750	1,302	1,792	1,945
Nevada,			42	81	77	91	550 110	689	891	1,06 6	1,126
Pacific						٠,	110	160	285	493	527
Washington			518	1,441	4.050	4					
Oregon			413	672	1,356	1,563	1,736	2,379	2,853	3,4 1 4	3,443
California			485	2,377	783	954	1, 0 90	1,521	1, 76 9	2,102	2,18 2
				-,577	3,426	5,677	6, 9 07	10,586	15,71 7	20,016	20,468
Alaska Hawaii			63	64	55	59	73	1 2 9	220		
			154	191	255	368	423	500	22 6 633	304	3 2 5
Total United States	S							300	033	773	809
population ³		75,	995	91 ,9 7 1	106,022	123,203	132 165	454 000			
						. 20,203	1 32,165	151,326	179,323	203,810	208,232
Figures are not round	ded.	² Prelin	ninary es	timatee 3	Evoludina Al	- 1 - 1 - 1 - 1 - 1					· - -

¹Figures are not rounded. ²Preliminary estimates. ³Excluding Alaska and Hawaii before 1960.

lity		rank	Standard r Population	netropolitar n ('000s)	n statistical	areas	Central city, Total population	1970 Negro population
······y		in 1970¹	1950	1960	1970¹	1 97 2²	'000	% %
		1	9,556	10,695	9,973	9,944	7,895	21.1
lew York, N.Y. os Angeles Long 8each, Calif.		2	4,151	6,039	7,041	7,000	3,175	16·5
Chicago, III		3	5,117	6,221	6,979	7,085	3,367	32·7 33·6
hiledelphia, Pe		4	3,671	4,343	4,822	4,878	1,949	43·7
Detroit, Mich.		5	3,016	3,762	4,435	4,489	1,511	40.7
San Francisco-Oakland, Calif.		6	2,136	2,649	3,108	3,132	1,077 757	20·5 71·1
Vashington DC-MdVa.		7	1,507	2,064	2,909	2,999 n.a.	848	12.6
Boston, Mass.		8	2,414	2,595	2,899 2,566	2,597	n.a.	n.a.
Nassau-Suffolk, N.Y.		9	n.a. 1,755	n.a. 2,105	2,4 1 1	2,400	622	40.5
St. Louis, MoIII		10	1,755	2,103	2,	_,		
		11	2,213	2,405	2,401	2,396	520	20.2
Pittsburgh, Pa.		4.0	780	1,119	2,378	n.a.	1,238	23.3
Dallas-Fort Worth, Tex		4.0	1,457	1,804	2,071	2,125	906	46.4
Saltimore, Md Sevelend, Ohio		4.4	1,532	1,909	2,064	2,046	751	38·3
Clevelend, Ohio		4	1,468	1,689	2,057	2,082	382	54.2
		4.0	000	1,418	1,999	n.a.	1,233	25:
louston, Tex.		47	806 1,151	1,418	1,965	1,996	744	4.0
linneapolis-St. Paul, Min		4.0	726	1,017	1,597	1,684	497	51:3
tlanta, Ga.		10	844	1,107	1,424	1,400	584	6.5
eattle-Everett, Wash. naheim-Santa Ana-Garden Grov	re, Calif		216	704	1,420	1,527	446	1.
diam's discount of the second			4.014	1 270	1.404	1,423	717	14:
Ailwaukee, Wis		22	1,014	1,279 1,268	1,404	1,391	453	27.
incinnati, Ohio-KyInd		22	1,023 556	1,033	1,358	1,443	697	7.
an Diego, Calif		0.4	1,089	1,307	1,349	1,354	463	20.
uffalo, N.Y.			848	1,093	1,273	1,304	507	22.
ansas City, MoKans		. 20	0.0					
tiemi Fla		. 26	495	935	1,268	1,331	335	22· 8·
Miemi, Fla Denver, Colo			612	929	1,231	1,309	582 308	7.
liverside-San 8ernadino-Ontario	, Calif	. 28	452	810	1,141	1,179	792	17.
ndianapolis, Ind		. 29	727	944	1,111 1,088	1,128 1,189	494	17.
ampa-St. Petersburg, Fla		. 30	409	772	1,000	1,100		
Son Jose Calif		. 31	290	642	1,066	1,127	446	6 45
Jen 0030, Cann		. 32	712	907	1,046	n.a.	593	45 [.] 5
New Orleans, La Portland, Oreg. Wash		, 33	704	822	1,007	1,036	383 582	
Dhaeniy Ariz		, 34	332	664	986	1,053	340	
Providence-Pewtucket-Warwick,	R.L.	. 35	764	821	961	n,a.) 340	7
		. 36	563	755	916	1,058	540	
Columbus, Ohio	• •	37	615	733	909	969	296	
Rochester, N.Y.		. 38	525	716	888	n.a.	654	
San Antonio, Tex		. 39	577	725	867	888	361	
Dayton, Ohio		. 40	545	727	852	857	244	30
Bayton, Sms			529	67 5	834	n.a.	624	. 3 8
Memphis, TennArk		41 42	359	626	803	851	254	. 10
Sacramento, Calif		40	589	658	777	793	257	
Albany-Schenectady-Troy., N.Y.		43	653	721	767	n.a.	301	
Birminghem, Ala Toledo, Ohio-Mich		45	530	631	762	781	384	1:
				E00	724	745	340) 2
Greensboro-Winston-Selem-Hig	gh Pt. N.C.	46 47	n.e. 524	520 549	724 720	n.a.	158	3 2
Hartford Conn		47 48	182	448	705	744	245	5
Salt Lake City-Ogden, Utah		48	243	512	699	736	366	3 1
Oklahoma City, Okla Nashville-Davidson, Tenn		50	174	464	699	n.a.	448	3 1
14doutanio-pariagon) to					007	'683	59	1 2
Norfolk-Portsmouth, VaN.C.		., 51	213 473	579 605	687 679	683 682	27!	
Akron, Ohio	**	52	220	564	636	643	19	7 1
Syracuse, N.Y.	Ind		220	574	633	644	33	
Gary-Hammond-East Chicago, Honolulu, Heweii	Ind.	55	248	500	630	660	32	5
Molidiala, Itawali		_				200		9 2
Jacksonville Fla		56	n.a.	455	622 622	636 632	52 19	
Northeast Pennsylvania		57	n.a.	n.a. 334	622 620	685	24	
Fort Lauderdale-Hollywood, Fla	a	58	n.a. 200	611	607	611	26	
Jersey City, N.J Allentown-8ethlehem-Easton,		59	299 106				21	
Jersey City, N.J.		60		492	594	608	21	2

¹Incorporating the 1970 Census revisions. ²Estimates.

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Country of origin

Europe:						182 1 91			190	. 1901			
Belgium								1990) 196	0 1970	1970		1820
Czechoslova	kia				• •	103-	8 49.	7 16.9			1370	19	72 197
Denmark					• •	·· —	105.		18-8	9.2			
Finland		• •			• •	258.	1 74.4	44.0	0.9	3.3	0.6	0	5 199.
Franco		• •	٠.				7474	7.0	10.9	J. 3	0.7		100.2
Germeny	• •	• •				470.9	17.3		4.9	9.2	0.5		. /34.4
Great Britain		• •				5,351			51.1	4.7	0.4		207.0
Clear Britain	':					., 0,001.7	55 6 ·1	330-6	477.8	48.2	3.7		2 37.0
England						2040			4//18	190.8	10.6	2.	_ ,,,,,
Scotland						2,212-1		134.0	_		,,,	7.	7 <i>6,933∙5</i>
Wales					•	·· 488· 7	238.2	134.0	1				
Greece						. 59.5	26.1	23 0	} 195⋅5	210.0			
Auctria2		• •				186-2	20.1	3.9)	210.0	14.5	11.	5 4,816.0
Hungary2		• •				3,172.5	400.3	18∙0	47.6	05.0			* **.070·U
Irelandi		• •		٠.		. 0,172.5	48 6 ·5	28-4	67.1	85 9	15∙4	10-4	
Italy						4,212.2	4 7 3·3	11.3	36·6	20· 6	5.3		
	,		٠.				3 66 ·8	40.3		6.4	0.5	2.2	
Jugoslavia				• •		-, -, -, -, -, -, -, -, -, -, -, -, -, -	1,564.8	126.3	57.3	37-4	1.2	0.4	
Norwey				• •			51.9		185-6	214-1	27.4	1.4	
Poland			• •	٠.		· 665·2	133.9	7.4	8-2	20.4		22.4	5.221.7
Ortugal		•	• •	• •			232.5	14.8	22.9	15.5	3⋅8	2.7	93.0
Sweden		•	• •	٠.				24.6	9.9		0.5	0.3	854·1
witzerland							119-7	10.7	19.6	5 3·5	2.0	3.7	
JSSR.							192∙3	14.6	21.7	76 ⋅0	12.3	9.4	491.5
733H							5 3·7	16.1		17-1	0.8		379·1
ther Europe							982· 9	1.9	17.7	18-4	1.2	0.6	1,268.2
			••	• •	• •	1,123.7	319.4	47·0	0.5	2.3		0.9	344.4
sia :								47.0	7 6·5	53.9	0.4	0.4	3,347.5
hina⁵										00 3	8.0	6.2	882.2
an an	٠.		• •	• •		326.1	51⋅2						002.2
irkou			• •			158-3	117.0	21.6	9.6	24.0			
than Asias	• •		• •			192.3	117.3	3.5	46.2	34.8	6.4	8· 5	400
mer Asia"						22.3	168-8	1.8	3.5	40.0	4.7	5.0	459.4
frica					• • •	22.3	21.8	21.5	94.9	10.1	1.4		<i>375∙</i> 0
irica								•	94.9	342-8	78.5	1.5	<i>378</i> ∙3
				• •	• •	9· 6	14.7	9.1			70-0	90.3	685∙8
stralia and I	Vew	Zea	land					J 1	14.0	28.9	7.0		
				• •	• •	31· 7	21.6	1 6 ·0			7.0	5.4	87·7
cific Islands							-	10.0	11.5	19.5	2.0		J.,
			•	• •	• •	8.9	1.5	0.0		.00	2.6	2.5	104.3
nerica:							, ,	6.2	1.4	1.8			704.3
nada and New	farra	d1								1.0	0.2	0.2	20.4
XICO	OUNC	uran (1	• •		1,230.5	1,666-7					0 2	23·4
er Americe	• •					77.6		280-2	377.9	440.0			
or Winesice						272.9	678.3	82.9	299.8	413.3	2 6 ·8	18.5	
al					• •	2/2.9	315∙3	151.6		453.9	44.8		4.010.0
.aı		٠.				27.010.0			318-2	649-1	90.0	64 2	1,707-1
			,	•	• •	27,919.0	9 ,8 43. 0	1,563-5	2,516-5	3,321.7	30.0	90.3	2.097 2

¹Northern Ireland is included in "Ireland". ²No figures are available for immigration from Austria and Hungary separately until after 1905. Austria is included with Germany 1938-45. ³Before 1920 Serbia and Montenegro were included in Bulgaria. ⁴Included with Austria-Hungary, Germany and Russia 1899-1919. ⁵Beginning 1957 including Taiwan. ⁶Beginning 1951, including the Philippines.

Note: Before 1906 data refers to countries from which immigrants came whereas subsequent collections refer to country of lest permanent residence. Because of boundary changes (especially in Europe) not ell countries ere separately reported throughout the period 1820-1972 and the data are not strictly comparable.

Occupation, age, and sex

Total					1941- 1950	1951- 1960	1961- 1965	1966	1000			
Occupation Professional, se	cloneifi		obal		1,035	2,515	1,460	323	1968 454	1970 373	1971 370	197
					82	183	130				370	3 8
Craftsmen, fore Non-ferm lebou No occupation	men ei	nd oper	atives	••	37 137 24	49 363 132	9 156 6 7	30 2 30	48 2 55	4 6 3	48 1	48
Age groups (y	eara)	••		••	565	1,329	789	9 194	14 245	48 13 216	40 13	38 18
16-44			• • •		161	575	344			2.0	217	227
Over 44 <i>Males</i> .	••	• • •			6 82 190	1,596 343	926 179	89 189	111 262	105 221	102	103
emales				• •	417 617	1,155 1,360	645	43 141	80 <i>199</i>	47	221 47	232 48
Including deper	ident v	VOMen	and ab	lat			804	181	25 <i>4</i>	177 196	172 197	179 204

Including dependent women end children as well es other aliens with no occupetion or occupation not reported.

Births, marriages, divorces and deaths

	Th	- do			Rate pe	er 1,000 popul		
Year	Thousa births	marriages	divorces	deeths	births	merriages	divorces	deaths
1920 1930 1940 1950 1960 1970 1971 1972 19731	1,509 2,204 2,360 3,554 4,258 3,718 3,559 3,256 3,001	1,274 1,127 1,596 1,667 1,523 2,179 2,196 2,269 2,251	171 196 264 385 393 715 76 8 839 n.a.	1,118 1,327 1,417 1,452 1,712 1,921 1,921 1,924 1,929	23·7 18·9 17·9 23·6 23·7 18·2 17·3 15·6 14·9	12·0 9·2 12·1 11·1 8·5 10·7 10·6 10·9	1·6 1·6 2·0 2·6 2·2 3·5 3·7 4·0	13·0 11·3 10·8 9·6 9·5 9·4 9·3 9·4

¹Provisional.

n	 _
ы	1125

Births							
		19401	1950 ¹	1960	1965	1970	1971
Di al- mata?		19.4	24.1	23.7	19.4	18-2	17:3
Birth rate ²	 •••		00.0	22.7	18.3	15.5	16-6
White	• •	18·1 29·7	23·0 33·0	32.1	27.6	25.2	24-2
Non-white	 ••		3,632	4.258	3,760	3.718	3,559
Total live births ('000)	 	2,559		104.9	105.1	105.3	105.6
Males per 100 females.	 	n.a.	105.4	118.0	96.6	87.6	82.3
Live birth rate-all mothers3	 	79.9	106:2	224	291	3404	n.a.
Total illegitimate births ('000)	 	89	142	5·3	7.7	9.04	n.a.
Percentage of all births	 	3 ⋅5	3 ·9	5.3	7.7	0.0	7
Childless merried women			00.0	24.2	28.0	30-1	36·8 ⁵
Percentage aged: 20-24	 	39.9	33.3	12.6	11.7	11.9	17·8 ⁵
25–29	 	30.1	21.1		7.2	7.3	7.4 ^s
30–34	 ••	2 3-3	17.3	10-4	7.2		

**Until 1955 based on data adjusted to take account of under-registrations. Estimates only for states in which no legitimacy data recorded. Until 1960, excluding Alaska and Hawaii. ²Rate per 1,000 population, ³Live births per 1,000 women aged 15–44. ⁴Estimated. ⁵1972 figures.

Population by age group

Age groups (years)	1960 Total popul		1970 Total populin age grou		1972 ^{2,3} Total popul	p	1980 Projections ^{2,4} Total populetion in age group	
	in age grou '000	Р %	'000	%	'000	%	′000	%
under 5	20,321 32,726 18,153 8,607 46,899 36,057 16,559	11·3 18·2 10·3 4·8 26·1 20·1 9·2	17,154 36,650 26,656 21,880 47,995 41,810 20,065 203,212	8·4 18·0 13·1 6·3 23·7 20·5 9·9	17,242 35,331 28,053 14,442 50,126 42,695 20,949 208,837	8·3 17·0 13·3 7·0 24·3 20·0 10·1 100·0	23,245 42,0375 16,8925 20,9115 62,302 43,533 23,492 232,412	10·2 18·3 7·3 9·1 27·0 19·0 10·1

¹Total United States population including Alaska, Hawali and armed forces; excluding Armed Forces abroad. ²Including Armed Forces ebroad. ³Preliminary. ⁴Assuming fertility remains constant at the 1964–65 level of three children on average per woman (growth of American families project). ⁵Age group 5–15, 16–19, 20–24.

Life expectancy and death rates

			1900	1920	1940	1960	1968	197 0	19711
Life expectancy (yeers) Males			n.a. n.a.	53·6 54·6	60·8 65·2	66·6 73·1	67·0 74·3	67·1 74·6	67·4 74·9
Pemales Death rates (per 1,000 population) Males	. ::	::	17·2 17·9 16·5	13·0 13·4 12·6	10·8 12·0 9·5	9·5 11·0 8·1	9·6 10·8 8·0	9·3 10·8 8·0	9·4 10·9 8·0
Females	: ::		162·4 n.a. n.a.	92·3 n.a. n.a.	47·0 43·2 73·8	26·0 22·9 43·2	21·7 19·1 34·4	19·8 п.а. п.в.	19·2 n.a. n.a.

1 Provisional. ²Deaths of infants, live born, under the age of 1 year, per 1,000 live births.

Causes of death (rate per 1,000 population)

	1900	1920	1940	1960	196 9	19701	1971¹
Tuberculosis (all forms)	194·4 12·0	113·1 16·5	45·9 14·4	5·9 1·7	2·6 0·3	2·7 0·2	2·1 0·2
Melignant neoplesms (inclusive of lymphatic and hamatopoletic tissues)	64·0 345·2	83·4 364·9	120·3 485·7	147·4 518·9	160·1 499·7	162·0 494·6	160·9 490·4
Major cardiovascular-renal diseases Diseases of the heart	n.a. 11·0	n.a. 16·1	л.а. 26·6	<i>366∙4</i> 17∙1	364·1 18·5	360·3 18·5	<i>358·4</i> 18·2
Diabetes mellitus Influenza and pneumonia (exclusive of the new-born) Cirrhosis of the liver	202·2 12·5	207·3 7·1	70·3 8·6	36·6 11·2	34·7 15·0 26·8	30·2 15·8 26·2	27·2 15·5 25·5
Motor vehicle accidents ² All other accidents ³	n.a. 72⋅3	10·3 59·7	26·2 47·0 14·4	20·6 31·2 10·8	29·2 10·9	28·0 11·1	28·3 11·1
Suicide	10.2	10.2	14.4	10.0	.0 3		• • • •

¹Estimated: based on a 10 per cent sample of death certificates. ²Excluding auto collisions with trains and street cars, and motor cycle eccidents before 1940, ³Including legal executions in 1900 and 1920 and motor vehicle accidents in 1900. Estimates Include Alaska and Hawaii.

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School enrolments as percentage of population (by age and race)

Age (yeare)	1955 Percentege White	of population : Non-white	1965 Percentege White	of population:	1972 Percentege White	of population
5-6 7-9 10-13 14-15 16-17 18-19 20-24	79·2 }99·3 }87·5 32·1 11·6	71·1 98·2 { 82·8 { 27·6 7·2	85·3 99·4 99·4 99·0 87·8 47·1 20·2	79·3 99·0 99·3 98·2 84·6 40·1 10·2	92·2 99·1 99·3 97·6 88·9 46·6 22·1	Non-White 90·6 98·7 99·4 97·7 89·1 44·8 17·8

Enrolments by type of school (millions)

Totel				1960	1965	186 9	1 97 0	1971	1972	Percentag 1965-70	ge change 1970–72
Public schools and colleges Private schools and colleges Elementary schools (kindergard	:: ten a	:. and gr	 ades	46·3 39·0 7·2	53·8 45·1 8·7	59·1 <i>51·4</i> 7·7	60·4 52·2 8·2	61·1 53·2 7·9	60·1 52·1 8·1	+2·3 +3·0 -1·3	-0·2 -0·1 -0·4
1-8)	 s 			32·4 10·2 1·9 3·6 0·4	35·1 13·0 2·7 5·7 0·5	36·6 14·6 2·8 7·4 0·8	36·7 14·7 2·9 7·4 0·8	36·8 15·2 2·9 8·1 0·8	35·4 15·2 3·0 8·3 0·9	+ 0·9 + 2·5 + 1·7 + 5·5 + 8·0	-2·4 +1·5 +2·3 +5·9 +5·5

Average per year.

Educational finance (public elementary and secondary schools)

Revenue					1940	1950	1960	1968	1970	1971	1972
Totel (\$ million) of which percentage: Federal		••	••	• •	2,261	5,437	14,747	31,903	40,267	44,500	53,900
State Local Expenditure Totel (\$ million)	::		::		1⋅8 28⋅2 70⋅0	2·9 39·8 57·3	4·4 39·1 56·5	8·8 38·5 52·7	8·0 39·9 52·1	7·8 32·7 59·5	n.a. n.a. n.a,
Capitel outlay Current expenditure of which percentage: Plant operation and ma	inten		::		2,344 258 1,955	5,8 38 1,014 4, 7 23	1 5, 613 2,662 1 2, 462	32,984 4,256 27, 7 50	4 0,68 3 4,659 34,854	44, 600 5,100 39,500	52,30 0 5,500 46,800
Administration Instruction ²		::		::	n.e. n.e. n.a.	11·0 3·8 53·3	9·6 3·4 53·5	8·7 3·8 55·7	8·6 3·9 57·2	п.ө. п.а. п.ө.	n.a. n.a. n.a,

¹ Including gifts and fees received from patrons. 2 Including salaries of clerical assistants, free textbooks, library books and supplies.

Higher education (degrees conferred - 1971)

					Bechelo	r degrees ¹	Mantava	-1		
T-4-1					Men		Mesters	degrees	Doctor	etes
Totel	••	••	••	• • •	571,138	Women 366,538	Men 138,146	Women 92,363	Men	Women
Architecture Biological sciences Business and commerce Education ² Engineering English and journalism Fine arts, music, drama Foreign languages Medical professions ³ Lew Physical sciences Psychology Social sciences					12,136 4,906 25,333 105,060 45,089 49,649 28,546 12,256 5,075 19,969 16,699 18,459 21,029 98,145	536 664 10,410 10,467 131,482 400 44,576 18,138 14,870 20,416 1,267 2,953 16,851 57,181	2,313 1,469 3,805 25,506 38,899 16,268 5,407 3,510 1,642 2,567 909 5,521 2,783 11,798	144 236 1,923 1,038 49,817 185 7,303 3,165 3,113 3,182 46 846 1,648	27,530 1,055 33 3,050 787 5,043 3,615 1,849 483 484 389 20 4,144 1,355	4,577 31 3 595 23 1,355 23 567 138 297 77 — 246 427

¹ Including first professional degrees. ²Including music education and speech correction. ³Including first degrees requiring 6 years training, degrees in nursing, dentistry and pharmacology.

Distribution of manpower

Distribution o			Chillian at	mployment		Unamployment		
	Working (Total⁴	oopulation Civil	Total	Nonagri-	Agri-	Total	Rate	
	(′000)	(′000)	('000)	cultural (*000)	cultural (' 00 0)	('000)	(%)²	
1950 1955 1960 ³ 1965 1970 1971 1972 1973	63,858 68,072 72,142 77,178 85,903 86,929 88,991 91,040	62,208 65,023 69,628 74,455 82,715 84,113 86,542 88,714	58,914 62,168 65,776 71,088 78,627 79,120 81,702 84,409	51,752 55,718 60,318 66,726 75,165 75,732 78,230 80,957	7,160 6,449 5,458 4,361 3,462 3,387 3,472 3,452	3,288 2,852 3,850 3,366 4,088 4,993 4,840 4,304	5·3 4·4 5·5 4·5 4·9 5·9 5·6 4.9	

¹Revised series; persons aged 16 years and over. ²Percentage of civilian working population. ³The inclusion of Alaska and Hawaii from 1960 onwards increased the total of working population by about 300,000 people. ⁴Including armed forces.

Nonagricultural employment (all employees and production workers; thousands)

Nonagricultural employmen	 	1950	1960	1969	1970	1971	1972	1973
Total amployees in nonagricultural establishmants Mining Contract construction Menufacturing durable goods Transportation and public utilities Wholesale and retail trade Finance, insurance and real estate Services and miscellaneous Government federal Jocal		 45,222 901 2,333 15,241 8,094 7,147 4,034 9,386 1,919 5,382 6,026 1,928 4,098	54,234 712 2,885 16,796 9,459 7,336 4,004 11,391 2,669 7,423 8,353 2,270 6,083	70,284 619 3,435 20,167 11,895 8,272 4,431 14,639 3,564 11,229 12,202 2,758 9,444	70,616 622 3,345 19,369 11,198 8,171 4,504 14,922 3,690 11,630 12,635 2,705 9,830	70,645 602 3,411 18,529 10,589 8,019 4,442 15,142 3,796 11,869 12,856 2,664 10,191	72,764 607 3,521 18,933 10,884 8,049 4,495 15,683 3,927 12,309 13,290 2,650 10,640	75,567 625 3,648 19,820 11,634 8,187 4,610 16,288 4,053 12,866 13,657 2,627 11,031

US wages and the working week

						1950	1960	1964	1970	1971	1972	1973²
Avarage weekly hours	wor	kad:							39.8	39-9	40-6	40.7
All manufacturing						40 .5	39.7	40.7	36·8	37.0	37.1	36.9
excluding overtime.						n.a.	<i>37</i> · <i>3</i>	37.6		40.4	41.3	41.5
						41 · 1	40.1	41.4	40.3	39.3	39.7	39-6
Durable goods	••	::				39.7	39.2	39∙7	39·1	_	_	
Nondureble goods	••		• • • • • • • • • • • • • • • • • • • •	•••		37-9	40.4	41.9	42.7	42.3	42.5	42.4
Mining			• •	• •	••	37.4	36.7	37.2	37-4	37.3	37.0	37.2
Contract construction					• •		n.e.	41.1	40.5	40.2	40-4	40-6
Transportation and publi	ic utili	ties			• •	n.a. 40.7	40.5	40.6	40.0	39.8	39∙8	39.5
Wholesale trade					• • •		38.0	37.0	33.8	33.7	33.6	33.2
Retail trada						40.4		37.3	36.8	37.0	37.2	37.1
Finance, insurance						37.7	37.2	36.0	34.5	34.2	34 1	34.1
Services						n.a.	n.a.					07.4
All nonegricultural						39.8	3 8·6	3 8·7	37∙1	37.0	37∙2	37·1
Average hourly earni	ngs:	3				1.44	2.26	2.53	3.36	3.57	3·81	4·0 6
All manufacturing					• • •	1.51	2.43	2.71	3.56	3.80	4.05	4.32
Durable goods							2.05	2.29	3.08	3.26	3.47	3.69
Nondurable goods					• • •	1.34					137-9	146.5
Adjusted hourly earning	rs: 190	67=10	0		••	51·9	<i>81</i> ·2	90.0	119-7	129.7	137.3	140-5
Averaga gross waeki											454.00	1 6 5·65
						58·32	89.72	102·97	133.73	142.04	154-69	179-28
All manufacturing	• • •	• • •				62.43	97.44	112·1 9	143-47	153-12	167 27	146-12
Durable goods	• • •	• • •	• • •			53.48	80 36	90· 91	120.43	128 ·12	137.76	146.12
Nondurable goods	• •	• • •	•••		•••		105-44	117.74	163-58	171.74	186-15	199-28
Mining					• •	67:16		132.06	195.23	212.04	224-24	240.68
Contract construction						69-68	113.04	118:37	155-23	168-84	187-46	204-62
Transportation						n.a.	n.a.		137-60	146.07	154-42	162:35
Wholesale trade						58.08	90.72	102-31		86.61	90.72	94-95
Retail trade						39-71	57.76	64.75	82:47		128.34	133.93
						50.52	75·14	85.79	113.34	121.36	108:44	114.58
Finance						n.a.	n.a.	69.84	96-66	102.94		
Services	•••		• • • • • • • • • • • • • • • • • • • •			5 3·13	80.67	91.33	119-46	1 26·91	1 3 5· 7 8	144-32
All nonagricultural	• • •		• • • • • • • • • • • • • • • • • • • •	• • •	-							

US unemployententeleases002/08/07: CIA-RDP80R01720R001000140001-1

	1950	1958	1960	1964	1969	1970	1971	1972	1973
All workers	5.4	6.8	5.6	F 4					.070
Men	5·1			5.4	3.5	4.9	5∙9	5.6	4.9
Women		6⋅8	5· 4	4.6	2.8	4-4	5.7	5.3	4.5
	<i>5</i> ⋅7	6⋅8	5.9	6.2	4.7	5.9	6.9	6.6	6.0
Experienced wage and salary workers	5⋅6	7⋅2	5.7	5.0	3.3	4.9	6.9		
Agricultural wage and salary workers	8.2	9.9	8.0	9.3	6.1			6.7	6.7
8lue collar workers	7.2	10-2	7.8			7.5	7.9	7.7	6.9
Non-farm Jahourers	n.a.	15.2		6.3	3.9	6⋅2	7.4	6.5	5.3
Construction workers			12.7	10∙9	6.7	9.6	10·8	10.3	8.4
Manufacturing wage and a-l-	1 <u>1</u> ·5	16∙2	13∙5	11 2	6.0	9.7	10.4	10.3	8.8
Manufacturing wage and salary workers	5.6	9.3	6.2	5∙0	3.3	5.6	6.8	5.6	
Durable goods	5·2	10.6	64	4.7	3.0	5.7			4.3
			- ,	7,	3.0	5.7	7.0	5· 4	3.9
Men and women aged under 20	12.2	15.9	14.7	16-2	10.0	45.0			
Men aged under 20	21.2	12.7	17.1		12.2	15 3	16∙9	16⋅2	14.5
		12.7	17.1	<i>15∙3</i>	11.8	11.4	15·0	15.9	13.9
Men aged over 55 ³	4.9	5.4	4 -						
Married men ²			4.5	3.9	1.9	2.9	3.0	3.3	2.5
maniod (not)	2.6	5∙1	3.7	2.8	2.7	4.2	3.2	2.8	2.3
White workers							0 2	2.0	2.3
	6.5	6⋅1	4.9	4.6	4.0	4.5	5.4	F 0	
Non-white workers	10-1	12.6	10.2	9.6	7.0			5.0	4.3
Non-white workers under 20	20.9	27.4	24.4	27.2		8.2	9.9	10∙ 0	8.9
		· ·	~~ ~	212	24.0	29 1	<i>31</i> ·7	3 3 ·5	30.2

¹Revised series: persons aged 16 and over. ²Excluding married men separated from their wives. ³New series.

US work stoppages

·	1950	1955	1959	1968	1969	1970	1971
Total number of stoppages	4,843	4,320	3.708	5.045		· · · · · ·	
Total man-days idle during the year ('000)	38,800	00.000			5,700	5,716	5,135
Wan-days idle in selected industries ('000):	30,800	28,200	69,000	49, 0 18	42,869	66,414	47,41 7
Primary metal industries	1,180	1,570	39,00 0	4.793	1.663	0.000	
Fabricated metal industries	969	1.590	3,150	2,036		2,03 0	2,623
Machinery	4,410	3,800	2,820		1,378	3,444	2,028
Electrical machinery	1,420	3,300	820	3,936	3,168	3,603	3,293
ransport equipment	8.540	1,910		1,756	5,479	6,208	1,549
Mining	9,700	1,080	1,390	2,985	4,500	14,034	2,633
onstruction	2,460		5,65 0	2,552	1,157	850	4,934
ransportation and communications		1,810	4,120	8,723	10,386	16,240	6,851
Mholees and result trades	2,380	4,86 0	1,910	9,309	4,031	7,208	
	927	1,090	1,5 70	972	1,310	1,876	13,420 2,086
Total workers involved ² ('000)	2,410	2,650	1,880	2,6 49	2, 481	3,305	3,263

¹Excluding ordnance, machinery and transport equipment. ²Workers are counted more than once if concerned in more than one stoppage during the year.

US crime

All aff (1)								1960	1965	1968	1969	1970	1971	1972	% increase 1960-70
All offences (ti Violent crime				• • •		••		2,015	2,930	4,467	5,013	5,581	5,995	5,8 9 2	176
Murder and non Forcible rape Robbery with vice Aggravated assau Property crime	 olence		mansi 	aughte 	r	•••	••	9 17 10 7 152	10 23 138 212	14 31 262 282	15 3 7 297 3 0 8	16 38 348 331	18 42 386 365	19 46 3 7 5 389	78 124 225 116
Larceny (\$50 and Automobile theft	••	••		 	• •	•••	•••	897 506 326	1,262 792 493	1,829 1,2 71 778	1,956 1,528 872	2,177 1,750 922	2,368 1,875 942	2,345 1,838 881	142 245 183
Rate per 1,000 i Violent crime Property crime		tanı 	ts:	.:	::	::		1·6 9·6	1·9 13·1	2·9 19·4	3·2 21·5	3·6 23·8	3·9 25·1	3·9 24·3	126 147

Inter city domestic traffic by type

		Freight	of ton-mil	es)		Passeng (billions	er of passeng		
		1950¹	1960	1970	19 7 12	1950¹	1960	1 97 0	1971 ²
Total		-1,094	1,330	1,936	1,930	508	783	1,185	1,2 3 0
of which percentage:		57.4	44.7	38·9 0·2	38·64 0·2	6·4 2·0	2·7 4·3	0·9 10·0	0·7 9·7 0·3
Inland watarways4		14·9 15·8	16∙5 21∙5	15·4 21·2	15·9 2 2· 3	0·2 86·2	0·3 90·1	0·3 86·0	87·1
MOTOL VALIDIO	•• •• •• ••	11.8	17.2	22:3	23.0	5·2	2.5	2·1	2.0

¹Excluding Alaska and Hawaii, ²Preliminary, ³Freight carried by domestic sarvices only; including mail and excess baggaga. Passenger air travel includes private pleasure and business flying. ⁴Including tha Great Lakas.

Highways (rural and municipal; thousand miles)

Highways (rural a	ınd n	gunici	ipai;	mousana n	11169)						
ing				1940	1950	1955	1 960	1965	1969	1970	1971
					3,313	3,418	3,546	3,690	3,710	3,720	3,75
Total mileage	••		• •	n.a. 2.990	2,990	3,045	3,116	3,183	3,162	3,1 5 9 707	3,16 71
Rural mileaga Under State control				524	581 2,336	619 2.333	659 2.345	687 2,346	704 2 ,27 5	2,275	2,25
Under local control Under Federal control				2,466	73	93	112	150	183	187	19 5 9
Municipal mileage				n.a.	323 36	373 52	430 50	507 6 5	548 72	561 74	7
Under State control Under local control				27 n.a.	287	331	380	442	476	487	51

R	oil	ro	a	ds
n	au		ca.	,,,,,,

Railroads		4055	1960	1965	1970	1971	1972¹
	1950	1955	1900	1000			
Class 1 Line-haul freight Miles of railroad operated Revenue-tons carried (millions)	22 5 ,60 5 2, 5 70	222,901 2,607	219,66 5 2,281	21 2,13 3 2, 5 39	20 9 ,401 2,614	209,293 2,45 9	208,012 2,544
Freight train car-miles ² (millions) Loaded ³ Empty	19,644 10,140	20,099 11,054	17,287 10,872	17,885 11,420	17,300 12,627	16,501 12,680	17,134 13,171
Class 1 Line-haul passenger Miles of railroad operated Ravanua passengers carried (millions) Total passanger revanua (\$ million)	146,468 486 813	119,74 5 432 743	93,816 326 640	76,399 299 55 3	49, 5 33 284 420	40,032 273 380	29,398 261 407
Total Operating Revenues (\$ million) Freight Passenger Mail Express Other	7,817 813 374 81 387	8,538 743 287 118 420	8,025 640 331 100 417	8,836 55 3 311 77 431	10,913 420 161 22 46 5	11,786 380 124 11 489	12,572 40 96 9

Preliminary. ²A freight train car-mila represents 1 box-car travelling over 1 mile. ³Including non revenua freight.

Civil aviation

Civil aviation		1955	1960	1965	1969	1970	1971
	1950	40	39	40	33	33	n.a.
Domestic operators ¹ (number) International operators ¹ (number)	48 6	77	10	9	4	6	n.a. 2,377
Revanue-miles flown ² (millions)	464 370	763 627	983 821	1,336 1,088 248	2,370 2,011 359	2,419 2,028 391	2,001 376
International Revenue pessenger-milas flown ² (millions)	95 10,243	135 24,351	163 38,863 30,567	68,676 51 ,887	125,414 95,946	131,719 104,156	13 5 ,652 106, 29 4
Domestic	8,007 2,214	1 9 ,852 4,499	8,306	16,789	29,468	27,563	29,358
Traffic carried (ravenue ton-miles) Passanger ³	1,001 } 69	2,368 128	3,733 202 39	6,629 372 111	12,197 577 758	13,171 606 864	13,565 596 718
non-priority Express	38 233	15 51 383	59 643	90 1,730	109 3,246	107 3,408	83 3, 712 2,220
Freight Charter flights Freeze begage4	40 18	106 37	2 9 6 5 3	900 53	3,091 61	2,0 2 0 n.a.	n.a.
Excess beggage ⁴	1 ,39 8	3,088	5,024	9,895	19,989	20,1865	20,906

¹Excluding all-cargo operators. ²Schaduled services. ³A passenger ton-mile represents 1 ton of passenger weight (including free baggage) carried 1 mile, ⁴Including foraign mail revenue ton-miles, ⁵Excluding excess baggage.

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	1930	10	40	1950	196	0 19	65 1	970	1971	1972
	52		60	73		-	97	102	110	111
otal farm output¹	59		66	76		-	98	100	112	113
Crops	55		52	64			87	91	106	101
of which—grains2 hay and forage	57		75	77	8	19	97	100	117	112
vegetables	66		74	85			9 6 9 5	102 108	9 9 115	101 104
fruits and nuts	65 188		83 170	87 135	19		202	135	142	181
tobacco	83		74	103		99	94	97	86	89
oil crops	- 3		20	41			90	116	121	129
Vleat animals	52		60	75			92	100 100	110 101	1 11 102
Dairy products Poultry and eggs	77 33		85 36	93 56	10 75		90 90	106	106	109
Farm output per man hour 1967 = 100)	17	7	21	3 5	6	37	91	113	125	127
Annual volume of farm production	available f	or human u	ıse. ² Exc	luding ani	nal feed.					
Crops	D. J. et	an (millio	n hugho	la)		Acresne	('000 acre	9)		
	1961-65 (annual a	on (millio 1970 verage)		1971	19721	1961-65 (annual a	19		1971	1972
Corn for grain		4,11	0	5,641	5,553	56,658	57,3		64,047	57,289
Wheat	1,214	1,37	8	1,618	1,545	48,017	44,3 18,5		47,674 15,772	47,301 13, 61 2
Dats	E 40	90 6 9		881 876	695 822	21,162 12,131	18,5		16,301	13,540
Sorghums for grain	120	12		129	128	67.285			63,265	59,78
Hay ²	719	1,13	16	1,176 1,708	1,283 1,749	29,694 1,126	42,4		42,701 843	45,75 84
	24		26	27	29	1,212	1,4	115	1,340	1,34
Sugar beets ²			33	86	85	1,742	1,8	315	1,818	1,81
Cotton (excluding linters) ⁵ rish potatoes	. 15		0 25	11 319	14 294	14,617 1,361		168 125	11,471 1,380	13,15 1,25
.	1960	er ('000) 1965 109,000	1970 112,330		1973¹ 122,000	1960 137·00	1965 113·00	1970 180:00	1 972 208:00	197 252·0
Cattle	59,026 28,849	50,792 21,843 394,000	56,743 17,578	62,972 15,767	62,000 18,000 n.a.	18·50 16·50 1·06	24·50 15·80 1·17	39·00 24·70 1·35	28·50 22·90	41·9· 26·7·
							1.13	1.00	1.28	11.6
Preliminary.							1.17	1.00	1.28	
•										
•		s of pour	1955		960	1965	197	0	1971	197
Fruits and berries	. 19 . 4	50 72	1955 660		96 0 660	1965 653	1 97 0	0	1 971 666	197 61
Fruits and berries Fruit juices and drinks	19 . 4 . 1,2	50 72 12	1955 660 3,429	3,8	96 0 6 6 0 556	1965 653 5,514	197	0 1 0	1971	197 61 5,97
Fruits and berries Fruit juices and drinks Vegetables (excluding potatoes)	. 4 . 1,2 . 5	50 72	1955 660	3,8 1,4	96 0 660	1965 653	1 97 (62' 5,36	0 1 0 2	1 971 666 5,480	197 61 5,97 2,28
Fruits and berries Fruit juices and drinks	19 . 4 . 1,2 . 5	50 72 12 58	1955 660 3,429 1,011	3,4 1,4	96 0 6 6 0 556 40 7	1965 653 5,514 1,800	1976 62: 5,36: 1,91: 2,40:	0 1 0 2 4	1971 666 5,480 2,009 2,565 490	197 61 5,97 2,28 2,70
Fruits and berries Fruit juices and drinks Vegetables (excluding potatoes) . Potato products	19 . 4 . 1,2 . 5	50 72 12 58 29 35	1955 660 3,429 1,011 129 250 1,000	3,4 1,4 1,4 2,4	960 660 556 407 551 310	1965 653 5,514 1,800 1,219 450 2,321	197/ 62: 5,366 1,91: 2,40- 47: 2,16	0 1 0 2 4	1971 666 5,480 2,009 2,565 490 2,142	197 61 5,97 2,28 2,70 51 2,23
Fruits and berries Fruit juices and drinks	19 . 4 . 1,2 . 5	50 72 12 58 29 35	1955 660 3,429 1,011 129 250	0, 3,4 1,4 1,4 2,4 1,1	960 660 556 407 551	1965 653 5,514 1,800 1,219 450	1976 62: 5,36: 1,91: 2,40:	0 1 0 2 4 0 0	1971 666 5,480 2,009 2,565 490	197 61 5,97 2,28 2,70 51 2,23 5,71
Frozen foods production Fruits and berries	19 . 4 . 1,2 . 5	50 72 12 58 29 35 11	1955 660 3,429 1,011 129 250 1,000 625	0, 3,4 1,4 1,4 2,4 1,1	960 660 556 407 551 310 000	1965 653 5,514 1,800 1,219 450 2,321 1,875	197 62: 5,36: 1,91: 2,40: 47: 2,16: 4,10	0 1 0 2 4 0 0	1971 666 5,480 2,009 2,565 490 2,142 4,880	197 61 5,97 2,28 2,70 51 2,23 5,71
Frozen foods production Fruits and berries	19 . 4 . 1,2 . 5	50 72 12 58 29 35 11 75 80	1955 660 3,429 1,011 129 250 1,000 625	3,1 1, 2,1	960 660 556 407 551 310 000	1965 653 5,514 1,800 1,219 450 2,321 1,875	197 62: 5,36: 1,91: 2,40: 47: 2,16: 4,10	0 1 0 2 2 4 0 0 0 0 0 8	1971 666 5,480 2,009 2,565 490 2,142 4,880	197 61 5,97 2,28 2,70 51 2,23 5,71 36
Frozen foods production Fruits and berries	19 . 4 . 1,2 . 5 . 4 . 1	50 72 12 58 58 59 35 11 75 80	1955 660 3,429 1,011 129 250 1,000 625 203	3,1 1, 2,1	960 556 557 551 310 000 284	1965 653 5,514 1,800 1,219 450 2,321 1,875 402	197' 62' 5,36 1,91' 2,40' 47' 2,16' 4,10' 38	0 1 0 2 2 4 4 0 0 0 0 0 8 8	1971 666 5,480 2,009 2,565 490 2,142 4,880 362	197 61 5,97 2,28 2,70 51 2,23 5,71 36
Frozen foods production Fruits and berries	19 . 4 . 1,2 . 5 . 4 . 1	50 72 12 58 59 35 11 75 80	1955 660 3,429 1,011 129 250 1,000 625 203 1,955 33,138 29,490	2, 1, 1, 38, 38,	960 660 556 407 551 310 000 000 284	1965 653 5,514 1,800 1,219 450 2,321 1,875 402 1965 44,926 39,450	197' 62' 5,36d 1,91' 2,40' 47' 2,16' 4,10' 38	0 1 0 2 2 4 4 0 0 0 0 0 8	1971 666 5,480 2,009 2,565 490 2,142 4,880 362	197 61 5,97 2,28 2,70 5,71 36 197 68,84 60,67
Frozen foods production Fruits and berries	19 . 4 . 1,2 . 5 . 4 . 1 1 32,2 28,4 . 12,3	50 72 12 58 59 35 11 75 80 950 950	1955 660 3,429 1,011 129 250 1,000 625 203 1955 33,138 29,490 13,523	1 38,4 1,4 2,4 1,4 1 38,4 34,4 15,4	960 556 557 551 310 000 284 960 088 154 208	1965 653 5,514 1,800 1,219 450 2,321 1,875 402 1965 44,926 39,450 17,392	1976 62° 5,361 1,911° 2,40° 47° 2,16° 4,10° 38° 197° 57,82° 50,45° 20,91°	0 1 0 2 2 4 4 0 0 0 0 0 8 8	1971 666 5,480 2,009 2,565 490 2,142 4,880 362	197 61 5,97 2,28 2,70 51 2,23 5,71 36 197 68,84 60,67 25,07
Frozen foods production Fruits and berries Fruit juices and drinks Vegetables (excluding potatoes) Potato products Maat Poultry Prepared foods Seafoods Farm finance (\$ million) Gross farm income Cash marketing receipts Crops Livestock and livestock products	19 . 4 . 1,2 . 5 . 4 . 1 . 15 . 32,2 . 28,4 . 12,5 . 16,1	50 72 12 158 58 35 11 75 80 80 80 85 87 87 88 88 88 88 88 88 88 88	1955 660 3,429 1,011 129 250 1,000 625 203 1,955 33,138 29,490	1 3,3,1 1,4 2,4 1,4 1,5 1,8,1 1,8,1	960 660 556 407 551 310 000 000 284	1965 653 5,514 1,800 1,219 450 2,321 1,875 402 1965 44,926 39,450	197' 62' 5,36d 1,91' 2,40' 47' 2,16' 4,10' 38	0 1 0 2 2 4 4 0 0 0 0 8 8	1971 666 5,480 2,009 2,565 490 2,142 4,880 362 1971 59,758 52,805 22,245	197 61 5,97 2,28 2,70 51 2,23 5,71 36 460,67 25,59
Frozen foods production Fruits and berries	19 . 4 . 1,2 . 5 . 4 . 1 . 15 . 32,2 . 28,4 . 12,5 . 16,1	50 72 112 58 58 35 11 75 80 650 671 661 665 656 656 883	1955 660 3,429 1,011 129 250 1,000 625 203 1955 33,138 29,490 13,523 15,967	1 3,3 1,4 2,6 1,7 1,7 38,6 34,7 15,7 18,7	960 660 556 407 551 310 000 000 284 960 088 154 208	1965 653 5,514 1,800 1,219 450 2,321 1,875 402 1965 44,926 39,450 17,450 27,958	197/ 62: 5,36: 1,91: 2,40: 47: 2,16: 4,10: 38: 197 57,82: 50,45: 20,91: 29,55	0 1 0 2 2 4 4 0 0 0 0 0 8 8	1971 666 5,480 2,009 2,565 490 2,142 4,880 362 1971 59,758 52,805 22,45 30,560	197 61 5,97 2,28 2,70 51 2,23 5,71 36 460,67 25,07 35,53 3,96
Frozen foods production Fruits and berries	19 . 1.2 . 1.2 	50 72 112 58 59 35 11 75 80 950 950 950 951 11 1566 9583 110	1955 660 3,429 1,011 129 250 1,000 625 203 1955 33,138 29,490 13,523 15,967 229 21,889	1 38,4 1,7 1 38,4 15,7 18,7	960 556 557 310 000 284 960 088 154 208 946 702	1965 653 5,514 1,800 1,219 450 2,321 1,875 402 1965 44,926 39,450 17,392 21,958 2,463	197/ 62: 5,36 1,91: 2,40: 47: 2,16 4,10: 38: 197 57,82 50,45: 20,91: 29,55	0 1 0 2 2 4 4 0 0 0 0 0 8 8	1971 666 5,480 2,009 2,565 490 2,142 4,880 362 1971 59,758 52,805 22,805 22,45 30,560 3,145 44,535 27,296	197 61 5,97 2,28 2,70 51 2,23 5,71 36 49,16 30,51
Fruits and berries Fruit juices and drinks Vegetables (excluding potatoes) Potato products Maat Poultry Prepared foods Seafoods Farm finance (\$ million) Gross farm income Cash marketing receipts Crops Livestock and livestock products Government payments Total agricultural expenses Operating expense (excluding hired labour)	19 1,2	50 72 112 58 29 35 111 75 80 950 671 661 666 675 883 610 6518 883	1955 660 3,429 1,011 129 250 1,000 625 203 1955 33,138 29,490 13,523 15,967 299 21,889 12,974 3,880	1 3,4 1,4 2,6 1,7 18,7 18,7 26,16,4	960 660 556 407 551 310 000 000 284 960 988 154 208 946 702 352 045 923	1965 653 5,514 1,800 1,219 450 2,321 1,875 402 1965 44,926 39,450 17,392 21,958 2,463 30,933 18,754 5,749	1976 625,366 1,911 2,400 477 2,166 4,100 38 197 57,82 50,45 20,91 29,555 3,71 41,03 24,68 7,19	0 1 0 2 2 4 4 0 0 0 0 0 8 8	1971 666 5,480 2,009 2,565 490 2,142 4,880 362 1971 59,758 52,805 22,245 30,560 3,145 44,535 27,296 7,931	197 61 5,97 2,28 2,70 51,11 2,23 5,71 36 49,16 30,51 8,95
Frozen foods production Fruits and berries Fruit juices and drinks Vegetables (excluding potatoes) Potato products Maat Poultry Prepared foods Seafoods Farm finance (\$ million) Gross farm income Cash marketing receipts Crops Livestock and livestock products Government payments Total agricultural expenses (excluding hired labour) Feedstuffs Livestock	19 . 4. . 1.2 . 5 . 4 . 15 . 32,2 . 28,4 . 12,5 . 16,7 . 19,4	50 72 72 72 72 72 73 75 80 950 950 950 951 952 953 953 953 953 953 953 954	1955 660 3,429 1,011 129 250 1,000 625 203 1955 33.138 29.490 13,523 15,967 229 21,889 12,974 3,874 3,874 3,874 3,874	1 38, 1, 1, 38, 34, 15, 18, 26, 16, 4,	960 556 557 551 310 000 000 284 960 088 154 208 946 702 352 045 923 502	1965 653 5,514 1,800 1,219 450 2,321 1,875 402 1965 44,926 39,450 17,392 21,958 2,463 30,933 18,754 5,749 2,913	1976 62° 5,36° 1,91° 2,40° 47° 2,16° 4,10° 38 197 57,82° 50,45° 20,91° 29,55° 3,71° 41,03° 24,68° 7,19° 4,32°	0 1 0 2 2 4 4 0 0 0 0 0 8 8	1971 666 5,480 2,009 2,565 490 2,142 4,880 362 1971 59,758 52,805 22,245 30,560 3,145 44,535 27,296 7,931 5,123	197 61 5,97 2,28 2,70 51 2,23 5,71 36 197 68,84 60,67 35,55 3,96 49,16 30,51 8,95 6,66
Frozen foods production Fruits and berries Fruit juices and drinks Vegetables (excluding potatoes) Potato products Maat Proultry Prepared foods Seafoods Farm finance (\$ million) Gross farm income Cash marketing receipts Crops Livestock and livestock products Government payments Total agricultural expenses Operating expense (excluding hired labour) Feedstuffs Livestock Seed ² Livest	19.4 . 1.2 . 1.2 . 1.3 . 28.4 . 12.3 . 16.3 . 16.3 . 19.4 . 11.5 . 3.3 . 2.6	50 72 112 158 158 158 175 175 175 180 175 180 175 181 181 181 181 181 181 181 181 181	1955 660 3,429 1,011 129 250 1,000 625 203 1955 33,138 29,490 21,889 12,974 3,880 1,539 566	1 38, 1, 1, 38, 34, 15, 18, 26,	960 660 556 407 551 310 000 000 0284 960 088 154 208 946 702 352 045 923 502 510	1965 653 5,514 1,800 1,219 450 2,321 1,875 402 1965 44,926 39,450 17,392 271,958 2,463 30,933 18,754 5,749 2,913 637	197/ 62: 5,36: 1,91: 2,40: 47: 2,16: 4,10: 38: 197 57,82: 50,45: 20,91: 29,55: 3,71: 41,03: 24,68: 7,19: 4,32: 82:	0 1 0 2 2 4 4 0 0 0 0 0 8 8 8	1971 666 5,480 2,009 2,565 490 2,142 4,880 362 1971 59,758 52,805 22,245 30,560 3,145 44,535 27,296 7,931	197 61 5,97 2,28 2,70 51 2,23 5,71 36 197 68,84 60,67 25,07 35,53 3,96 49,16
Frozen foods production Fruits and berries	19.4 . 1,2 . 1.2 . 1.3 . 28.4 . 12.3 . 28.4 . 12.3 . 16.1 . 19.4 . 11.8 . 3.2 . 2.0	50 72 112 158 29 35 111 75 80 250 271 61 61 61 655 83 110 618 883 110 618 883 111 618 883 110 618 883 110 618 883	1955 660 3,429 1,011 129 250 1,000 625 203 1955 33.138 29.490 13,523 15,967 229 21,889 12,974 3,874 3,874 3,874 3,874	1 38, 34, 15, 18, 26, 16, 4, 2,	960 556 557 551 310 000 000 284 960 088 154 208 946 702 352 045 923 502	1965 653 5,514 1,800 1,219 450 2,321 1,875 402 1965 44,926 39,450 17,392 21,958 2,463 30,933 18,754 5,749 2,913	1976 62° 5,36° 1,91° 2,40° 47° 2,16° 4,10° 38 197 57,82° 50,45° 20,91° 29,55° 3,71° 41,03° 24,68° 7,19° 4,32°	0 1 0 2 4 4 0 0 0 0 0 0 8 8 7 7 0 0 0 7 7 7 9 9 9 9 9	1971 666 5,480 2,009 2,565 490 2,142 4,880 362 1971 59,758 52,805 52,805 30,560 3,145 44,535 27,296 7,931 5,123 997	197 61 5,97 2,28 2,70 51 2,23 5,71 36 68,84 60,67 25,53 3,96 49,16 30,51 8,98 6,66

¹Preliminary. 2Inc Approved Ford Release 2002/08/07 Pti CIA PDP 80R01720R001000140001-1

USA Transport Agriculture Production

Approventers the provolunt in RDP80R01720R001000140001-1

Index of industrial	production	(average	1967 = 100	: by industry
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			***		1950	1960	1968	1969	1970	1971	1972	1973²
Total industrial production ¹					44	66	105	110	106	106	115	125
Manufacturing					45	65	105	110	105	104	114	125
Selectad industries:							405	410	101	99	108	122
Durable goods and manufacture	S				43	63	105	110	101			130
Fabricated metal products					71	74	103	114	106	101	114	
Iron and steel					56	71	106	113	109	107	107	121
			.,		40	56	101	106	100	95	107	125
Instruments					26	57	106	106	116	110	120	138
Transportation equipment					40	63	109	107	90	91	99	109
Glass, stone and clay products					38	69	105	111	106	111	117	118
Furniture and fitments					42	70	106	111	108	110	113	113
Non-durable goods and manufac		18			46	68	106	111	110	113	122	129
Textiles and mill products					67	79	104	105	100	100	114	115
Paper, printing and publishing					n.a.	69	104	109	107	107	116	149
Chemicals and rubber products	• •			- ::	n.a.	55	10 9	118	118	124	137	149
	• •	• • •	• • •		n.a.	79	103	107	110	113	117	122
Foods and tobacco products	• •	, .	• • •	• • •	11.0.	75	.00					
Mining (including natural gas)					65	82	103	107	109	106	108	110
Utilities			٠		26	61	109	119	128	135	143	152

¹Including utilities. ²Provisional.

v 1 61		(average 1967=100	\\ by market	aroun
Index of industria	il production	(average 190/=100	/): py markei	, group

				1950	1960	1968	1969	1970	1971	1972	1973 ²
Total industrial production ¹	 	,.		44	66	105	110	106	106	115	125
Final products	 ,.	,,	, .	43	64	105	109	104	104	111	121
Consumer goods	 ,,			50	71	106	111	1 1 0	115	123	131
of which: Automobiles, parts and products Home goods	 			62 52	7 6 62	117 106	117 111	99 10 7	119 111	1 27 124	13 6 140
Equipment including defence	 			30	5 6	104	106	96	89	95	106
of which: Business equipment	 			37	59	104	107	101	96	106	122
Materials	 			45	66	105	112	107	106	117	129
of which: Durable goods materials Non-durable materials	 			45 43	66 6 5	1 0 5 10 6	112 11 2	103 112	101 113	125 122	130 129

¹Including utilities. ²Provisional.

Output of major products (thousands)

	1955	1960	1965	1970	1971	1972
Automotive industry usage	. 84,717	71,149	92,666	90,798	87,038	91,805
	. 18,7 22	14,610	20,123	14,47 5	17,483	18,217
	. 3,521	2,525	3,805	3,09 8	3,004	2,730
	. 4,6 99	3,958	5,873	5,169	4,903	5, 396
Trucks end buses	. 8,003	7,869	11 ,057	8,239	1 0,638	11, 271
	. 1, 337	1,194	1,752	1,692	2,053	2,447
	. 6,003	6,675	9,306	6,547	8,585	8,828
Dishwashers	. 4,391	3,364	4,430	4,094	4,609	5,107
	. 295	555	1,260	2,116	2,477	3,199
	. 1,600	1,495	2,065	2,36 2	2,714	3,232
	. 2,334	1,814	2,266	2,157	2,549	2,660
	. 8,107	7,872	13,216	20,195	19,135	18,999
Phonographs and tape recorders	17,653	21,151	34,800	30.063	32,730	38,809
	2,627'	4,628	9,960	12,312	13,309	15,452
	7,269	10,695	14,982	8,261	8,224	9,849
	n.a.	120	2,646	4,631	6,349	7,908
	7,757	5,708	8,382	4,852	4,848	5,600

¹Excluding tape-recorders.

US capital vertes trigger 2002/08/07: CIA-RDP80R01720R001000140001-1

Expenditures on new plant and equipment (\$ billion)

				1951	1960	1961	1965	1970	1971	1972	10701
Manufacturing Durable goods Non-durable goods Mining Transportation	••	•••	•••	10· 8 5 5·17 5·68 0·93	14·48 7·18 7·30 0·99	13·68 6·27 7·40 0·98	22·45 11·40 11·05 1·30	31·95 15·80 16·15 1·89	29·99 14·15 15·84 2·16	31·35 15·64 15·72 2·42	1973 ¹ 38·01 19·25 18·76 2·74
Railroads Other Public utilities Commercial and serv	ice tra	ides,		1·47 1·49 3·66	1·03 1·94 5 ·68	<i>0·67</i> 1·85 5·5 2	1·73 2·81 6·94	<i>1∙78</i> <i>4∙26</i> 13∙14	<i>1·67</i> 3·26 15·30	1·80 3·92 17·00	<i>1·96</i> <i>4·07</i> 18·71
communications and Total (excluding agr				7·24 25·64	11·57 35·68	11·68 34·37	16·73 51·96	26·69 77 ·91	28.82	31· 9 6	34-25
¹ Preliminary.								77.31	81 · 21	88.44	99.74

US construction

Value of new construction¹ (\$ million)

Dairean			1950	1955	1960	1965	1970	1971	1972	19732
Private construction Residential (including farm, Business construction Industrial		•••	34,309 24,356 11,700 1,447 1,930 4,470	38,394 25,160 14,563 2,807 3,623 4,384	36,518 2 2 ,094 15,434 2,803 3,943 4,4 74	51,350 27,934 23,416 5,118 6,739 4,735 ³	65,932 31,864 34,068 6,538 9,754 5,1253	7 9.535 43.062 3 6,473 <i>5,423</i> 11,619	93,640 54,186 39,454 4,676 13,462	102.568 57,720 44,848 6,058 15,569
Public construction Military		•••	9,267 234 2,722 3,252 3,059	13,323 1,467 4,396 4,751 2,709	15,653 1,336 5,758 4,551 4,008	22,062 883 7,547 7,716 5,785	28,098 718 9,986 17,413	5,4283 29,864 894 10,658 16,217	5,898 ³ 30,196 1,080 10,448 18,668	6,131 п.а. 1,162 п.а. п.а.
Total new construction	• •		43,576	51,717	52,171	73,412	94,030	109.399	122 026	125.000

¹Revised series. ²Preliminary. ³Including hospitals and institutional, educational and religious buildings. ⁴Including conservation, development and public utilities.

New housing starts (thousands of units)

			1954	1956	1960	1965	1970	1074		
Total starts			4				1370	1971	1972	19731
By area Metropolitan ²	••	••	1,220	1.118	1,296	1,543	1,469	2,084	2,379	2,057
Nonmetropolitan			897 324	789 338	889 407	1,067 476	1,034	1,518	1,733	1,502
By type of ownership Private housing					107	470	435	566	646	556
One-family Two-four family		• • •	1,202 1,077	1,094 <i>981</i>	1,252 <i>995</i>	1,505 <i>962</i>	1,434	2,052	2,357	2.045
Multi-family (5 or more)			}124	113	258	{ 87 { 422	813 85	1,151 1 2 0	1,309 141	1,132 118
Government underwritt	en	••	19	24	44	37	<i>536</i> 33	781 32	<i>906</i> 2 2	795 12
Federal Housing Administra Veterans Administration (V.	tion (F A)	HA)	583 276 307	465 195 271	33 6 261 75	2 49 197 53	479 <i>418</i> <i>61</i>	621 <i>528</i> <i>93</i>	475 371 104	247 161

¹Preliminary. ²8eginning 1960, figures are based on Standard Metropolitan Statistical Areas.

Mortgage debt outstanding (\$ billion)

Total all		1945	1965	1967	1968	1969	1970	1971	
Total, all properties Financial institutions U.S. agencies¹ Residential Properties One-four family houses Multi-family (5 or more) Government underwritten²	 	35·5 21·0 2·4 30·8 18·6 12·2 4·3	325-8 264-6 12-4 304-6 212-9 91-6 73-1	370·2 298·8 18·4 344·8 236·7 108·7 79·9	397·5 319·9 21·7 370·0 251·2 118·7 84·4	425·3 339·1 26·8 395·9 266·8 129·0	451 · 2 335 · 9 33 · 0 420 · 5 280 · 2 140 · 3	499.9 394.4 39.4 374.7 307.8 66.8	1972 565·4 450·1 45·8 422·5 346·1 76·4

Includes Federal National Mortgage Association, Federal Land Banks, Federal Home Loan Mortgage Corp., F.H.A., V.A. and, beginning fourth-quarter 1968, Government National Mortgage Association. ²F.H.A. insured and V.A. guaranteed.

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Sources of wages, salaries and other income (\$ billion)

	1929	1933	196 0	196 5	1970	1971	1972	19 7 3¹
Personal income	85.8	47 2	40 0·8	535-1	803.6	861 · 4	939 2	1035 4
Wage and salary disbursements	50.4	29.0	271.3	358.4	541.4	572.9	627.8	691.5
Commodity-producing industries	21.5	9.8	110.4	144.3	200.7	206 · 1	226.0	261.9
of which: manufacturing only	16.1	<i>7</i> ·8	87·4	115.5	158·3	160·3	175·9	196·8
Distributive industries	15.6	8.8	71.8	86· 5	129-1	138-2	151.5	165· 1
Sarvice industries	8.4	5.2	40.7	58-1	9 6 ·7	105.0	116-1	129.0
Government	4.9	36.0	68.9	9 6 ·3	114·8	123.5	134.2	145.4
Other labour incoma ²	0.6	0.4	11.0	18.5	30.8	3 6· 5	40.7	44.9
Proprietors and rantal incoma ³	20.2	7.6	58·1	73.0	90.2	94.5	98.3	109-4
Dividends and personal interest incoma	13.2	8.3	40.2	57.6	89.7	92.0	104.0	115.3
Transfer payments ⁴	1.5	2·1	29.4	39.7	79.6	93.6	104.0	117-5
ess Personal contributions for social								
insurance	0.1	0.2	9·1	13-2	28.0	31.2	34.7	43·1
less Personal tax (federal, stata and								
local) and non-tax payments	2.6	1.5	51·4	66.0	115·9	117.0	142-2	152.9
Disposable personal income	83· 3	45.5	350.0	473-2	687.8	744.4	797.0	832-5
at 1958 dollars	150·6	112-2	340.2	435·0	531·5	554·7	<i>577</i> ·9	608·0
Personal net saving ⁵	4.2	-0.8	24.8	31.2	54·1	60.9	49.7	54.8

¹Provisional. ²Including employers' contributions to private pansion and walfare funds and injury compansation. ³Businass and profassional income, farm income, rental income of unincorporated enterprise. ⁴Government social insurance benefit, veterans' readjustment allowances, etc. ⁵Disposable incoma left after total personal outlay at current pricas.

Distribution of personal Incomes (annual income levels of families1)

					1947	1950	1 9 55	1960	1965	1969	1970	1971
White families												
percentage with in	com	es:										
Under \$1,000					9.0	10.0	6.6	4.1	2.5	1.4	1.4	1.3
\$1,000-\$2,999			• • •		37.2	29.5	18.7	15.0	11.5	6.7	6.1	5.6
\$3,000-\$3,999					20.8	21.3	14.3	9.4	6.9	4.7	4.6	4.3
\$4,000-\$4,999					12.4	14.4	16.0	10.5	7.6	4.9	4.9	5.0
\$5,000-\$5,999	• •	• •	• • •		8.1	9.6	13.4	13.3	9.3	5.6	5.5	5.4
	• •	• • •	••	• • •	9.5	11.6	23.8	32.5	35.3	28.1	25.9	24.0
\$6,000-\$9,999	• •	• •	• •	• • •	``		5.3	11·2	18-8	28.0	27.9	28.0
\$10,000-\$14,999		• • •	• •	• •	⊱3 ∙0	3⋅5⊀				20.6	23.7	26.4
\$15,000 and over	• •	• •	• • •	• • •	J	ι	1∙5	4·1	8.3	20.0	23.1	20.4
Non-white fami percentage with it		es:										
undar \$1,000					28.8	28·1	19.0	13.4	7·1	3.4	3.4	2.9
\$1,000-\$2,999					52· 3	48.8	42.3	33·1	28.2	17∙0	16·7	16 ·5
\$3,000-\$3,999					8.4	13·5	17·2	14.0	14.8	9.9	8.8	8.7
\$4,000-\$4,999					4.4	4.3	11.1	10.4	10∙8	9∙4	8-2	8.9
\$5,000-\$5,999					3.1	1.9	5.8	8.7	9.5	8.8	9.0	8·1
\$6,000-\$9,999		• • • • • • • • • • • • • • • • • • • •			3.0	3.2	7.9	15.4	20.5	27.7	25.6	24.9
\$10,000-\$14,999					``			4.3	7.6	15.5	17.3	17.9
\$15,000 and over		•••		• • •	}0·1	0.3	0.6⊀	0.6	1.4	8.3	10.9	12.2
\$15,000 and over	• •	• • •	• • •	• • •)		_	0.0	• •	• •		

¹The term family refers to a group of two or more persons related by blood, marriage or adoption residing together in a household. A primary family consists of a head of the household and all other related residant persons.

Average annual income¹ per capita, 1972

			\$	1 12				4.004	Manch Owneller				2704
Connecticut	• •	 	5,342		• •	• •	• •	4,391		• •	• •	• •	3,721
New York		 	5,319	Wyoming				4,345	North Dakota			• •	3,718
Nevada		 	5,215	Nebraska				4,341	South Dakota				3,716
Alaska		 	5,162	Minnesota				4,332	Naw Mexico				3,656
New Jersey		 	5,126	lowa				4,318	Tennassea				3,640
Illinois		 	5,126	Arizona				4,300	Idaho				3,635
California		 	5,002	Oregon				4,296	Kentucky				3,601
Hawaii		 	4,995	Virginia				4,258	West Virginia				3,574
Delaware		 	4,983	Wisconsin				4,207	Maine				3,571
Maryland		 	4,897	Missouri				4,206	Louisiana				3,528
Massachusetts		 	4,870	Florida				4,188	S. Carolina				3,448
Michigan		 	4,817	Naw Hampshira	1			4,092	Arkansas				3,557
Kansas		 	4,593	Taxas				4,045	Alabama				3,333
Ohio		 	4,512	Montana				3,897	Mississippi				3,063
Washington		 	4,476	Vermont				3,8 6 5	• •				
Colorado		 	4,449	Georgia				3,846					
Pennsylvania		 	4,447	Oklahoma				3,802					
Rhode Island		 	4,399	Utah				3,745	United States	;			4,478

¹Current income from all sources received by residents of each State in the calendar year 1972.

US personal expenditures (\$ billion)

				19 29	19 3 3	1940	1950	1960	1970	1972	1973
otal personal consun	ptio	n		77-2	45.8	70.8	191.0	325.0	645.0	700 5	
Durable goods				9.2	3.5	7.8	30·5		615.8	726.5	804-0
Automobiles and parts				3.2				<i>45∙3</i>	<i>88</i> ·6	117·4	130.8
urniture and household	o a uit		• • •		1.1	2.7	13.1	20:1	37 1	52.8	57.8
1thor	equi	pinem		4.8	1⋅9	3.9	14-1	18.9	37-4	48-1	54.5
	• •			1.2	0.5	1.1	3:3	6.3	14.2	16.5	18-5
Vondurable goods				<i>37·7</i>	22:3	37.0	98.1	151·3	264 7	299.9	335.9
ood and beverages				19-5	11 5	20:2	53.9	80.5	131.8		
lothing and shoes				9.4	4.6	7.4	19.6			145.3	161-4
Basoline and Oil				1.8	1.5	2.3		27:3	52.9	62 8	69· 7
ther				7.0			5.4	12:3	22.9	25.5	29.1
ervices	• •	• •			4.6	7.1	19∙2	31 · 2	57∙5	6 6⋅8	7 5·4
louging	• •			30∙3	20·1	<i>26</i> ⋅ 0	62·4	128·7	262.5	309.2	337 3
	• •			11∙5	7 ·9	9.4	21.3	46.3	91.2	105.5	114.5
				4.0	2.8	4 0	9.5	20.0	36.1	43.8	
				2.6	1.5	2.1	6.2	10.8			48∙0
Other				12-2	7.9	10.4	25.4		17.9	21 8	23.4
otal at 1958 dollars						10.4	25.4	51∙6	117·3	138-0	151-4
otal at 1958 dollars	• •	11	• •	139·6	112·8	155·7	230·5	316.1	479.9	526·8	553.9
otal personal expendi	tura	per h	ead								
t current dellare				634	364	536	1,259	1,800	3,007	3,816	4,195
t 1958 dollars				1,145	0.07	4 470				5,510	7,100
		• •	• • •	1,140	897	1,178	1,520	1,749	2,324	2,767	2,890

USA Incomes Spending

US ownership of cars and household goods, 1971

Percentage of				Annual	income leve	of1				
households owning		hous	All seholds	under \$3,000	\$3,000- \$4,999	\$5,000- \$ 7,499	\$ 7,500- \$ 9,99 9	\$10,000- \$14,999	\$15,000- \$24,999	\$25,000 and over
One car or more ² Two cars or more ²	::	 ::	79·5 30·2	40·6 5·3	68·0 12· 6	84·2 23·2	91·3 32·3	94·9 45·6	96·5 58·4	93·0 66·6
TV (black and white) T(colour) Washing mechine Refrigeretor Freezer Dishwasher Clothes drier Air conditioner		 	77·6 43·3 71·3 83·3 32·2 18·8 44·5 31·8	77·0 16·1 51·6 76·5 21·0 1·9 13·9	79·7 36·5 62·0 80·4 25·3 4·4 24·0 21·0	75·3 39·7 68·3 80·8 30·1 9·5 38·2 25·6	74·5 50·3 77·2 84·4 33·7 15·5 51·6 32·8	77·7 58·4 83·4 88·9 29·1 64·5 43·5	81.8 68.3 86.6 90.4 43.3 50.7 75.2 52.2	82·1 79·5 89·7 94·0 56·3 75·8 83·9 69·3

[†]Total money income before taxes of primary family during the 12 months immediately preceding the 1971 survey interview. ²1972 data:

US consumer prices¹

	19	940 1945	1960	1965	1968	1969	1970	1971	1972	19733
All items	4	2·0 53 ·9	88.7	94.5	104-2	109-8	116-3	121.3	125-3	133-1
Food	4	35·2 50·7 12·8 61·5 52·4 59·1 n.a. 58·8 12·7 47·8 n.a. 42·1 n.a. 55·1	88·0 89·6 90·2 <i>91·7</i> 89·6 79·1	94·4 93· 7 94·9 <i>96·9</i> 95·9 89·5 95·2	103·6 105·4 104·2 102·4 103·2 106·1 104·2	108·9 111·5 110·8 105·7 107·2 113·4	114·9 116·1 118·9 110·1 112·7 120·6	118·4 119·8 124·3 115·2 118·6 128·4	123·5 122·3 129·2 119·2 119·9 132·5	141.4 126.8 135.0 124.2 123.8 137.7
Reading and recreation	4	n.a. 62·4 ·8·3 56·9	87·3 87·8	95·9 94·2	104·7 104·6 96·0	109·3 108·7 109·1 91 ·1	113·2 113·4 116·1 86·0	116·8 119·3 120·9	119·8 122·8 125·5	125·2 125·9 129·0

¹New series. Based on the index for city wage-earners and clerical workers. ²As a percentage of its value in 1967, Calculated from the consumer

Expenditure by media

	\$ millio	on				Percent	age of tot	al		
	1950	1965	1970	1971	1972 ¹	1950	1965	1970	1971	19721
Newspapers	2,0 76	4,4 5 7	5,8 50	6,21 5	6,960	36·3	29·2	29·7	30·3	30·2
	<i>533</i>	<i>869</i>	1,040	1,125	1,240	9·3	5·7	5·3	5·5	5·4
	1,542	3,587	4,810	5,090	5,720	27·0	23·5	24·4	24·8	24·5
Direct mail	803	2,324	2,736	2,950	3,3 5 0	14-1	15∙2	13· 9	14.4	14.5
Business papers	251	671	714	705	770	4.4	4.4	3.6	3.4	3.3
Radio Network Spot Local	605	917	1, 27 8	1,380	1,530	10·6	6·0	6·6	6·7	6·6
	196	60	<i>58</i>	<i>58</i>	75	3·4	0·4	0·3	0·3	0·3
	136	268	<i>355</i>	<i>387</i>	395	2·4	1·7	1·9	1·9	1·7
	273	589	<i>865</i>	<i>935</i>	1,060	4·8	3·9	4·4	4·5	4·6
Television	171	2,5 15	3,66 0	3,520	4,110	3·0	16·5	18·6	17· 2	17·9
	<i>85</i>	1,237	1,715	1,575	1,780	1·5	8·1	8·7	7·7	7·7
	<i>31</i>	866	1,255	1,150	1,375	0·5	5·7	6·4	5·6	6·0
	<i>55</i>	412	690	795	955	1·0	2·7	3·5	3·9	4·2
Magazines Weeklies Women's Monthlies Farm, national	536	1,199	1,321	1,405	1,480	9·4	7·9	6·7	6·9	6·4
	261	<i>261</i>	613	630	600	4·6	4·0	3·1	3·1	2·6
	129	<i>269</i>	295	340	380	2·3	1·8	1·5	1·7	1·7
	88	<i>282</i>	382	406	470	1·5	1·9	1·9	2·0	2·0
	37	<i>37</i>	31	29	30	0·6	0·2	0·2	0·1	0·1
Outdoor	142	1 8 0	237	260	290	2·5	1·2	1·2	1·3	1·3
	<i>96</i>	120	156	175	190	1·7	0·8	<i>0</i> ·8	0·9	0·9
	<i>46</i>	60	81	85	100	0·8	0·4	<i>0·4</i>	0·4	0·4
Total expenditure ² National Local	5,710 3,257 2,453	1 5,255 <i>9,365</i> <i>5,890</i>	19,715 <i>11,515</i> <i>8,200</i>	2 0,500 11,720 8,780	26,060 13,100 9,960	100·0 57·0 43·0	100·0 <i>61·4</i> 38·6	100·0 58·4 41·6	100·0 57·2 42·8	100·0 56·8 43·2

Preliminary. 2Including other expenditures not itemised.

Television advertising: major national networks, selected products (\$ million)

		1965	1967	1968	1969	1970	1971	1972
Prugs and remedies Food and food products Household equipment, supplies and furnishin Laundry soaps and cleansers Tobacco products and supplies	ngs	. 144 . 205 . 52 . 112 . 145	1,500 116 170 278 62 134 183 259	1,548 125 182 259 64 145 157 253	1,697 136 216 274 78 154 174 276	1,733 130 211 282 69 161 160 304	1,628 142 204 285 65 158 14 299	1,834 179 223 306 92 163 15 329

US consumer credit

(\$ million outstanding at end of period)

	1940	1950	1956	1960	1970	1971	1972	1973
Instalment credit	. 5,514	14,703	31,720	42.832	101,161	111,295	1 27,33 2	147,437
	2.071	6.074	14,420	17,688	35,490	38.664	44,129	51,130
rateliles Paper	1 027	4.799	8,606	11,52 5	29,949	34.353	40.080	47.53 0
			1,905	3,139	4.110	5,413	6,201	7,352
Hopan and modernization re-	. 371	1,016			31,612	32, 8 6 5	36,922	41,425
Personal loans	, 1,245	2,814	6,789	1 0,48 0	31,012	32,000	30,322	71,720
By type of holder:								
eri ili tata da atama	. 3,918	11.805	26.977	3 7,218	87,004	94,144	111,382	129,30 5
—	1,596	2,898	4,743	5.61 5	14,097	14,151	15,950	18,132
	167	287	502	359	327	226	261	299
	1 420	2,611	3.481	4,213	13.770	13,925	15,689	17,833
Other retail outlets	., 1,423	2,011	0,707	1,210	,	/		
Non-instalment credit	2,824	6.768	10.614	13,196	25,641	27.099	30,232	33,049
	900	1.821	3.253	4,507	9,484	10,585	12,256	13,241
Onigio payment ionic	1 471	3,367	4,995	5.329	8,850	8,350	9,002	9,829
			260	436	1,918	1.953	1,947	2,046
0	<i>п</i> .а.	л.a.	2,366	3,360	7,307	8.164	8.974	9,979
Service credit	553	1, 580	2,300	3,300	7,307	0,104	0,574	3,070
Total consumer credit	8, 33 8	21,471	42,334	56,028	126,802	138,394	157,564	180,486

¹Revised series. ²Holdings of financial institutions only; loans held by retail outlets are included under 'other consumer goods paper'. ³Automobile paper only; other instalment credit held by auto dealers is included under 'other'. ⁴Excluding bank credit cards.

US Federal income tax 2002/08/07 : CIA-RDP80R01720R001000140001-1

Tax liability and effective rates, selected incomes

								1954-63 ³		1971 ⁵		1 972-7 3 ⁵	
Adjusted	d gross	inco	me²:	\$				Liability	Rate4	Liebility \$	Rete ⁴ %	Liebility \$	Rete ⁴
Single p	ersons	;						\$			70		
1,000								60	6∙0	nil	_	nil	
3,000				.,				422	14.1	189	6.3	138	4.6
5,000							,,	818	16.4	552	11.0	491	9.8
10,000				.,		• •		2,096	21.0	1,596	16∙0	1,530	15·3
15,000								3,787	25.2	2,869	19·1	2,703	18.0
20,000	• • •	• •	• •	• •		.,		6,900	29.5	4,281	21.4	4,255	21.3
25,000	• •	• • •	• •	• • •	• • •			8,324	33.3	5,924	23.7	5,895	18 [,] 8
	• •	• •	• •	.,		• •	• •	0,021					
Merried	couple	es, no	depe	ndents	8						• •	20	0.0
3,000								300	10.0	84	2.8	28	0.9
5,000								660	13 2	386	7.7	322	6.4
10,000								1,636	16.4	1,257	12∙6	1,190	11.9
15,000								2,810	18· 7	2,298	15⋅3	2,150	14.3
20,000							- .	4,192	21 ·0	3,442	17·2	3,400	17.0
25,000								5,774	23.1	4,748	19∙0	4 ,7 00	18∙8
Merried	coupl	es. Wi	th tw	o depe	endan	ts							
3.000		,						60	2.0	nil	_	nil	_
6,000		••					• • •	420	8.4	178	3.6	98	2.0
10,000	• • •	• • •	• •		• • •	• •		1,372	13.7	1,000	10.0	905	9.1
15,000	• • •	• • •	• • •	• • •		••	• •	2,486	16.6	1,996	13.3	1,820	12.1
	• • •	••	• •		• • •		• •	3,800	19.0	3,085	15.4	3,010	15.1
20,000	• •	• •	• •	• •	• • •	• •	• •	5,318	21.3	4,3 2 4	17.3	4,240	1 7 ·0
25,000	• • •	• •		• •		• •		0,310	21.3	4,324	17.3	4,240	170

¹Refers to income after exclusions but before deductions and exemptions. 1954-63 figures assume deduction of 10 per cent. of adjusted gross income; 1971-73 figures assume larger of low-income allowance, or standard deduction or 10 per cent. of adjusted gross income. Excludes self-employment tax. ²Total income from all sources subject to tax, less exemptions and deductions allowed by law. ³Internal Revenue Code 1954. ⁴Tax liability divided by stated income. ⁵Revenue Act of 1971.

Combined normal and surtax rates (percentages of gross income)

													40	74.70
Texable income \$	1939	1964	19 6 9³	1970³	single	971-73 Joint	Taxable income \$		19 39	1964	1969³	1970³	single	71-73 joint
under 2.000	4	16-18	14-20	14-18	14-17	14-17	32,001— 38,000		25	59	61	56	50	55
2.000- 4.000	4	20	21	20	19	19	38,001— 44,000		28	61	64	59	55	58
4,001- 6,000	8	24	24	23	21	22	44,001— 50,000		31	64	56	62	6 0	60
6.001- 8.000	9	27	28	26	24	25	50,001— 60,000		35-39	66	68	64	62	62
8,00110,000	10	31	31	2 9	25	28	60,001 — 70,000	·	39-47	69	70	66	64	64
10,001—12,000	11	34	35	33	27	32	70,001— 80,000		47-51	71	73	68	66	66
12,001—14,000	12	38	40	37	29	36	80,001 — 9 0,000		55	73	75	70	68	68
14.001—16.000	13	41	43	40	31	39	90,001100,000	٠,	59	75	78	71	69	69
16,001-18,000	15	45	46	43	34	42	100,001—150,000		62	77	77	72	70	7 0
18.001-20.000	17	48	50	46	36	45	150,001-200,000		64	77	77	72	70	70
20.001-22.000	19	51	53	49	38	48	200,001—300,000		66-68	77	77	72	70	70
22,001-28,000	21	54	55	51	40	50	300,001 600,000		70-72	77	77	72	70	70
26,00132,000	23	56	58	54	45	53	over 500,000		79	77	77	72	70	70

¹Income after exclusions, deductions and exemptions. ²Internal Revenue Code of 1954 combined the normal and surtax rates into a single rate schedule. ³Including the surcharge of 10% (1969) 2½% (1970).

**Note: For 1948–72 joint returns double the tax on one-half of their taxable income, and similarly for surviving spouses 1954–72.

US Federal estate tax

Tax must be paid on estates valued at more than \$60,000 gross. Estate tex is computed, at rates given, on the taxable estate in excess of the \$60,000 exemption and after making deductions for debts, edministration and funeral expenses, charitable bequests and the marital deduction (limited to equivalent value of one-half of the adjusted gross estate). Allowance is also made for state death taxes. The tax must, in general, be paid within fifteen months of the date of death.

Taxable estete (in range)	t	ax eccrued on estate at lower rates	estate min	ate on e over Imum renge	Texeble estate (in renge)		tax eccrued on estete at lower retes	estete min	te on over imum renge
\$		\$		%	\$		\$		%
6,000 and under			• •	3	1,260,001 — 1,600,000	.,	423,200		42
5,001— 10,000		160	.,	7	1,500,001— 2,000,000		528,200	.,	45
10,001— 20,000		500	, .	11	2,000,001 — 2,500,000		753,200		49
20,001 30,000		1,600		14	2,500,001 — 3,000,000		998,200		53
30,001 40,000		3,000		18	3, 0 00,00 1 — 3,500,000		1,263,200		56
40,001 50,000		4,800		22	3,500,001— 4,000,000		1,543,200		59
50,001— 60,000		7,000		25	4,000,001— 5,000,000		1,848,200		63
60,001— 100,0 00		9,500		28	5,000,001— 6,000,000		2,468,200		67
100,001— 250,000		20,700		30	6,0 00, 001 — 7 ,000,000		3,138,200		70
250,001— 500,000		65,7 00		3 2	7,0 00,001— 8,000,000		3,838,2 00		73
500,001— 7 50, 000		145,7 00	••	35	8,000,00110,000,000		4,568,200		76
750,001—1,000,000		233,200	• ,	37	over 10,000,000		6,088,200	,,	77
1,000,001—1,250,000		325,700		39					

US national income

Gross national product	or expenditure	¹ (\$ billion)
------------------------	----------------	----------------

	1929	1933	1940	1950	1970	1972	1973
Gross national product	103·1	5 5·6	99·7	248 ∙7	974·1	1,15 5 ·2	1,289·1
	203·6	14 1 ·5	227·2	<i>355∙3</i>	720·0	<i>745·4</i>	<i>790</i> ·7
Personal consumption expenditures	7 7·2	45·7	70·8	191·0	816·8	726 6	804·0
	9·2	3·5	7·8	30·5	88·6	117 4	130·8
	3 7· 7	22·3	37 ·0	98·1	264·7	299 9	335·9
	30· 3	20·1	26·0	62·4	262·5	3 0 9 2	337·3
Gross private domestic investment New construction Producers' durable equipment Change in business inventories	18·2	1·4	13·1	64·0	135·3	17 8·3	202·1
	8·7	1·4	5·5	24·2	67·2	11 0 ·9	126·5
	5·6	1·5	5·5	18·9	65·4	76·5	87·8
	1·7	—1·6	2·2	6·8	2·8	6·0	8·0
Net exports of goods and services	1.2	0.4	1.7	1.7	3.6	4·8	5⋅8
Government purchases of goods and services Federal State and local	8·5	8·0	14·0	37·9	219·4	256·0	277·1
	1·3	2·0	6·0	18·4	97·2	104·4	106·6
	7·2	6·0	7·9	19·4	122·2	150·5	170·5

1 Revised series.

National income by industry group¹ (\$ billion)

				1940 ²	1950	1960	1970	19/1	19/2	19/3"
				81 · 1	241.1	414.5	798-6	855· 7	941 · 8	1,054.1
All industries		• •		6.1	17.6	16⋅8	25.5	26.5	30∙4	37∙8
Agriculture, forestry and fisheries	• •	• •	• •	22.5	76.2	125.8	216.3	223.2	252.6	291.5
Manufacturing			• •	12.1	42.8	73.6	130.3	132.9	152.7	180·5
Durable goods industries	• •	• •	• •	10.3	33.3	52· 2	87.4	90.3	99·9	111.0
Non-durable goods industries		• •	• •	14·5	40 9	64.4	121.2	130.8	139.7	151∙6
Wholesale end retail	11	• •	• •		2 2 ·0	45.9	87· 0	98.7	1 0 7-9	118-9
Finance, insurance and real estate			• •	8.3	13:4	18.1	29.7	32.5	36.0	39.3
Transportation			• •	5.0	7.2	17:1	31.3	34.5	38-2	41 6
Communications and public utilitie	S			3.0	21.7	44.3	103.7	110.6	120-1	133⋅6
Services⁴ · · · · ·	• •			8.0	23.6	52·8	126.8	137.9	149.5	16 2 -9
Government and government enter	prises	·	• •	8.7	23.0	52.0	1200	107 0		

¹Revised series. ²Data not strictly comparable with later years. ³Provisional. ⁴Including medical and other health services.

National income by type of income¹ (\$ billion)

1	Compensation of employee Wages and salaries Proprietors' income Rental income Corporate profits before tax Net interest	 	 	1950 154·6 146·8 37·5 9·4 42·6 2·0 241·1	1956 224·5 211·3 41·7 13·9 48·6 4·1 331·0	1960 294·2 270·8 46·2 15·8 49·7 8·4 414·5	1970 603·9 542·0 66·9 23·9 74·0 36·5 800·5	1971 644·1 573·8 68·7 24·5 85·1 42·0 859·4	1972 707·1 627·3 74·2 24·1 98·0 45·2 941·8	1973 ² 785·2 691·4 84·2 25·1 126·4 50·4
	National income ³	 • •	 	2411	301 0	,,,,				

¹Revised series. ²Provisional. ³After allowing for inventory valuation adjustment.

The US budget

(fiscal years ending June 30th: \$ million)

Receipts				Expenditures			
	1973	1974¹	1975¹		1973	19741	19 75¹
Individual income taxes Corporation income taxes Total income taxes	103,246 36,153 139,399	118, 0 00 43,000 161,000	129,000 48,000 1 7 7,0 00	National defense International affairs Space research Agriculture and rural	7 6,021 2,957 3,311	80,573 3,886 3,177	87 729 4,103 3,272
Social Insurance taxes and contributions	64,542	77,9 0 7	85,603	development	6,191	4,039	2,729
Excise taxes Estate and gift taxes	16,260 4,917 3,188 3,92 1	17,144 5,400 3,500 5, 0 49	17,444 6,00 0 3,800 5,153	vironment Commerce end transportetion Community development Education and manpower	589 13,07 0 4,1 3 2 10,185 18,417	609 13,521 5,450 10,819 23,268	3,128 13,400 5,667 11,537 26,282
Less interfund transactions	<i>—21,325</i>	—21,129	—2 <i>3,575</i>	Health Income security	73,073	84,995	100,071
Total receipts	232,225	270,000	295,000	Veterans' benefit Other	12,013 34,929	13,285 40,701	13,612 42,070
Budget deficit	—14,301	-4,660	9,445	Federal funds Trust funds	186,406 81,447	203,715 92,075	220,636 107,385
				Less interfund transactions	—2 1,32 5	<i>—21,129</i>	<i>—23,575</i>
				Total budget expenditure	246,626	274,660	304,445

¹ Estimates. Approved For Release 2002/08/07: CIA-RDP80R01720R001000140001-1

USA

Interest rates (prime rate charged by banks; per cent per annum)

Year 1930 1931 1932 1933 1934–47 1948–49 1950 1951-52	high 6 5 4 4 13 2 2 3	10w 31x 23x 31x 11x 11x 12x 2 2	Yeer 1953-54 1955 1956 1957 1958 1959-65 1966	high 3½ 4 4 4½ 5	low 3 3 3 4 4 4 4 4 5	Year 1967 1968 1969 1970 1971 1972 1973	high 6 6½ 8½ 8 6 10	10 W 18 18 18 18 18 18 18 18 18 18 18 18 18
---	---	---	--	------------------	--	--	---------------------------------------	---

Money supply1 (\$ billion)

	 1950	1960	1965	1970	1971	1972	1973²
Total Money stock currency demand deposits Time deposits, adjusted ³	 152·9 116·2 <i>25·0</i> 91·2 36·7	214·0 141·1 28·9 112·1 72·9	313·0 166·7 <i>36·3</i> 130·4 146·7	418·2 214·8 <i>49·0</i> 165·8 228·9	473·8 231·2 52·6 180·1 254·0	525·5 248·9 <i>54·6</i> 190·9 293·4	570·7 263·6 59·3 204·3 345·1

¹New series from 1970. ²Preliminary. ³At all commercial banks.

Securities

0000.10.00	_						
	1950	1960	1 9 6 5	1970	1971	1972	1973¹
Bond prices (\$ per \$100 bond) US Government long term ² State and local Corporate AAA	102·53 133·40 121·90	86·22 103·90 94·70	83·76 110·60 93·90	60·52 72·30 61·60	67·73 80·00 65·00	68·71 84·40 65·90	62·80 85·40 63·70
Common stock prices (Index 1941-43 = 10) ³ Total Industrial Railroad Public utility	18·40 18·33 15·53 19·96	55·85 59·43 30·31 46·86	88·17 93·48 46·78 76·08	83·22 91·28 32·13 54·48	98·29 108·35 41·94 59·33	109·20 121·79 44·11 56·90	107·43 120·44 38·05 53·47
Volume of trading ('000 shares) ⁴	2,012	3,042	6,174	10,532	17,429	16,487	16,374

¹Preliminary. ²Calculated from average market yields on a basis of an assumed 3 per cent 20-year bond. ³Standard and Poor's Index. ⁴N.Y.S.E. average daily trading.

Stock owners1

				1959	1965	1970				1959	1965	197 0
Total Mele				1 2,490 5,740 ² 6,348 ²	20,120 9,060 ² 9,430 ²	30,850 15,689 15,161	Income range ² Under \$5,000 \$ 5,000-\$ 7,999			3,57 5 3,618	3,183 4,479	2,561 3,080
Female Age ² (years	s)	•••	••	0,010			\$ 8,000-\$ 9,999 \$10,000-\$11,999	::	::	2,303 707 1,062	3,113 2,079 3,120	3,141 3,720 5,275
under 21 21 - 34	-, 			197 2,444	1,280 2,626	2,221 4,500 5,801	\$12,000-\$14,999 \$15,000-\$19,999 \$20,000-\$24,999			459 241	2,076 573	5,367 2,927
35-44 45-54 55 and over	:: ::	••		2,064 2,800 4,7 7 9	4,216 4,752 6,896	7,556 10,414	\$25,000 and over	::	::	391	1,147	4,421

¹⁸ ased on Census of Shereowners. Represents all publicly owned issues of common and preferred stocks. 2Excluding a number not classified.

US reserves

(end year; \$ million)

	 1957	1961	1965	1969	1970	1971	1972	19731
Gold stocks ² Treasury Special drawing rights (SDRs) Convertible foreign currencies	 22,857 22,781 —	16,947 16,889 — 116	13,806 <i>13,733</i> — 781	11,859 10,367 — 2,781	11,072 <i>10,732</i> 851 629	10,206 10,132 1,100 2764	10,487 <i>10,410</i> 1,958 241	11,65 2 <i>11,567</i> 2,166 8
Reserve position in International Monetary Fund	 1,975	1,690	863³	2,324	1,935	585	465	552 ⁵
Total	 24,832	18,753	15,450	16 ,964	14,487	12,167	13,151	14,3785

¹Preliminary. ²Including gold in the Exchange Stabilisation Fund. ³Including \$259 million gold subscription to the IMF for a US quota increase effective February 1966. ⁴Including \$28 million increase in dollar value of foreign currencies revalued to reflect market exchange rates at December 31, 1971. ⁵Includes \$1,436 million increase in reserve assets following change in par value of US dollar October 1973. Approved For Release 2002/08/07: CIA-RDP80R01720R001000140001-1

US foreign com (by commodity; \$ million)

Imports²

Exports³

	1960¹	1971	1972		1960¹	1,971	1972
Animal and vegetable products				Animal end vegetable products			
(edible), beverages	3,39 6	6 ,40 6	7,552	(edible), beverages.	3,151	5.075	7,080
Meat products	313	1,050	1,223	Meat and meat products	119	192	252
Fish	308	879	1,205	Dalmana danta and tanan	117	185	143
Fruits and nuts	218	460	496	0	1,761	2,447	3,505
Coffee	1,003	1,168	1,182		1.029		
Cocoa	143	181	151			1,090	1,456
Sugar	507	764	824	Finds and the second	134	182	209
Alcoholic beverages	273	766	8 2 4	Fruits and nuts	270	430	52 6
Animal and vegetable oils and fats	95	172		Vegetable oils and animal fats	307	615	507
			180	Tobacco and manufactures	477	684	879
Tobacco (unmanufactured)	117	89	157	Cigarettes	87	183	202
Crude materials (except fuels) .	2,711	3,382	3,860	Crude materials (except fuels)	2,772	4,329	5.029
Hides and skins (excluding furs)	71	52	65	Textile fibres and wastes	1,122	777	751
Furs	96	53	5 2	Raw cotton (excluding linters)	980	58 <i>4</i>	503
Rubber, including latex	3 22	211	190	Hides and skins (excluding furs)	76	156	293
Wood, semi-manufactured	310	747	1.152	Ores and metal scrap	479	486	508
Wood pulp	305	482	490				
Ores and metal scrap	761	1,044	1,022	Iron and steel scrap	242	215	244
Iron ore and concentrates	322	451	416				
Textile fibres and waste	395	158	196	Manufactures			
Raw wool and other hair	245	72	95	(except machinery and vehicles)	3,657	7.147	8.094
The street and output figure 1.	240	12	90	Metals and manufactures	1.559	2.183	2,314
Manufactures				Iron and steel mill products	638	760	800
Manufactures				Paper and manufactures	257	686	726
(except machinery and vehicles)	4,559	14,929	18,332	Textile yarn and fabrics	483	632	7 79
Newsprint	68 8	988	1,054	Cotton cloth	130	130	195
Metals and manufactures	1,380	5,1 15	6,004				
Non-ferrous base metals	7 7 5	1,431	1,754	Photographic supplies	79	281	334
Iron and steel mill products	431	2,615	2,743				
Textile yarn, fabrics and		•	_,	Machinery and vehicles	6 ,005	19,460	21,514
finished goods	554	1,391	1,528	Electrical machinery and apparatus	885	3.067	3.699
Wood and cork manufactures	168	491	648	Electronic computers	48	1,261	1,341
11		701	040	Agricultural machines and tractors	534	875	1.076
Machinery and vehicles	4 404	40.070	4	Automobiles	1,171	3,879	4,470
	1,464	13,873	17,400	Aircraft (civilian)	537	1,918	1,706
Electrical machinery and apparatus Agricultural machinery and	284	2,555	3,375	· movem (oremany // // //	337	1,310	1,700
lasalas auto				Other wall and a			
implements	135	360	497	Chemicals	1,776	3,83 6	4,134
Automobiles	6 2 7	6,776	7,946	Chemical elements	455	1,647	1,698
				Medicinal and pharmaceutical		-	
Chemicals	821	1.612	2,015	preparations	2 76	396	474
Inorganic chemicals	133	353	427	Plastic materials and resins	315	657	696
Fertilizers	7 7	205	232				
Organic chemicals	61	400	509	Mineral fuels	842	1.497	1.554
			000	Coal	354	902	984
Mineral fuels	1.574	3,715	4,799	Date of the second	468	479	
Details and the second	1,537	3,323	4,799	Petroleum and products	400	4/9	445
Natural gas	33	3,323	4,300 403				
•		012	403	Miscellaneous	718	1,531	1,563
Miscellaneous	397	1,476	1,598				
Grand total ⁴	15.014	45,563	55,555	Grand total ⁴	20.358	43,492	48.968

¹ Data not strictly comparable with later years because of a change in classification in 1965. ² Imports for consumption. ³ Exports of US merchandise. ⁴ Including commodity groups not specified.

US balance of payments (\$ billion: credits + ; debits -)

Balance of goods and services (exclu	dina	milit	arv	1960	1969	1970	1971	1972	1973
transactions)		unig 		.aıy	 + 4.7	+ 2.0	+ 3.6	+ 0.7	- 4.6	+ 3⋅9
					 j- 29·1	+55.5	+62.9	+651	+73.5	+102.7
					 .⊢19·5	+36·5	+41.9	+42.7	+48.8	70.3
Income from overseas investments					 + 3·3	+ 7·9	+11.4	+12.7	+13.7	+ 18.6
mports of goods and services					 -23·3	-53.5	-59.3	-65-4	78·1	- 95-8
					 -14.7	-35·8	39·8	-45·5	-55·7	- 69.6
Military expenditures					 - 3·1	— 4·8	- 4.8	<i>- 4⋅8</i>	<i>−</i> 4·7	- 4·5
Transactions in private assets (r	net)				 – 3⋅8	- 5·0	- 6.0	– 9 ∙7	– 8 ⋅3	~ 13 ⋅6
Discont increases and about of					 — 1·7	— 3·0	— 4·4	- 4 ₁ 7	— 3·4	- 4·9
Government grants and capital i	invest	tmen	it		 – 2 ·7	- 3 ⋅8	— 3·5	- 4.0	- 6.4	— 1·3
Unrecorded transactions, errors	and o	omis	sions	(net)	 - 0.9	– 2 ⋅8	- 1.1	-11.0	– 3 ⋅8	- 4.8
Overall balance³					 – 3 ⋅9	– 7 ·0	– 4·7	-23.0	−15 ·8	– 9⋅7

1Preliminary. 2Excludi Apprayed Factor Release 2002/08/07: CIA-RDP80R01720R001000140001-1

Finance Foreign trade Government

Executive	Branc	h—principa	al offices

							Telephone	Chiaf official
The President of the United States								The President: Richard M. Nixon
Executive Offica of the President The White House 1600 Pennsylvania Avenue NW 20500				••	••		202-456 1414	Chief of Staff: Gen. Alexander M. Haig Assistant to the President and Press Secretary Ronald L. Ziegler
Offica of Management and Budget							202-395 3000	Director: Roy L. Ash
Executiva Office Building, 17th Streat a	nd Par	neylve 	nie A	ve, N	W 205	103	202-395 3000	Cheirman: Herbert Stein
Council of Economic Advisera Executive Office Building NW 20506	••				••		•	Members: The President, Vice President,
Executive Office Building NW 20506	••				••	• • •	202-395 3000	Secretary of State, Secretary of Defens Director: William Colby
Central Intelligence Agency Washington DC 20505	••	••	••	••	••	••		
Domastic Council					• •	• •	202-456 1414	Executive Director: Kenneth R. Cole Jr
1600 Pennsylvania Avenue NW 20500 Office of the Spacial Representation	ve for	Trade	Neg	otiat	iona		202-395 5114	Special Representative: William D. Eberle
1800 G Street NW 20506 Council on Environmental Quality					••		202-382 1415	Chairman : Russell W. Peterson
722 Jackson Place NW 2000B Council on International Economic	Polic	γ					202-456 2361	Executive Director: Peter Flanigan
Executive Office Building NW 20500 Council on Economic Policy							202-456 6212	Executive Director: Kenneth W. Dam
The White House NW 20500 Office of Economic Opportunity							202-254 5000	Director: Alvin J. Arnett
1200 19th Street NW 20506							202-961 6081	Administrator : John C. Sawhill
Federal Energy Administration Post Office Bldg, 12th & Pennsylvania	Avenu	ıa, NW	2046	31	•			
Dffice of the Vice President Executive Office Building NW 20501						• •	202-456 2143	The Vice President: Gerald R. Ford
Executive Departments							000 CFF 4000	Secretary of Agriculture : Earl L. Butz
Dapartment of Agriculture 14th Street and Independence Avenue	SW 2	0250	• •				202-655 4000	Secretary of Commerce : Frederick B. Dent
Dapartment of Commerce 14th Street between Constitution Aver	 nue an	d E Stre	 eet N	w 20:	230	•••	202-783 9200	
Department of Defense The Pentagon 20301			• •			• •	202-545 6700	Secretary of Defense: James R. Schlesinger
Danartment of Haalth, Education	and V	Velfare	э		••		202-962 2246	Secretary of Health, Education and Welfare: Caspar W. Weinberger
330 Independence Avenue SW 20201 Department of Housing and Urba	n Dav	elopm	ent				202-755 5111	Secretary of Housing and Urban Development: James T. Lynn
451 7th Street SW 20410 Department of the Interior		20240					202-343 1100	Secretary of the Interior: Rogers C. B. Morton
C Street between 18th and 19th Street Department of Justice			٠				202-737 8200	Attorney General: William B. Sexbe
Constitution Avenue and 10th Street I							202-393 2420	Secretary of Labor: Peter J. Brennan
14th Street and Constitution Avenue Department of State	NW 20	210					202-655 4000	Secretary of State: Dr Henry A. Kissinger
2201 C Street NW 20520	 V							Ambassador: John A. Scali
United States representative to the UI Department of Transportation	v						202-426 4000	Secretary: Claude S. Brinegar
								Secretary of tha Treasury: William E. Simon

Executive Branch—independent agencies

Atomic Energy Commission	 301-973 1000 Chairman: Dixy Lee Ray
Atomic Energy Commission	202-393 3111 Chairman : Robert D. Timm
Civil Aeronautica Board	 200 355 0673 Administrator : Russell F Train
Environmental Protection Agency	 202 100 2010
Export-Import Bank of the United Statea	
Federal Communicationa Commission	 202-655 4000 Chairman : Richard E. Wilev
Federal Communicationa Communication	202-737 4171 Chairman: Arthur F. Burns
Federal Reserva Systam, Board of Governora of	 and acc 4440 Chairman Lawis A Framan
Federal Trade Commission	
National Aeronautics and Spaca Administration (NASA)	
Securities and Exchango Commission	 202-755 1200 Chairman: Ray D. Garrett Jr
Securities and Exchange commission	 202-245 4000 Postmaster General: Elmer T. Klassen
United States Postal Service (USPS)	 . 202 210 1000 1000 1000

Judicial Branch

Judicial Dialion				
Tha Supreme Court: 1 First Street NE 20543 Tel: 202-393 1640	Chief Justice: Warren E. Burger	Associate Juatices: William O. Douglas Thurgood Marshall Byron R. White	Potter Stewart William J. Brennan Jr Harry A. Blackmun	Lewis F. Powell Jr William H. Rehnquist

¹From information at Mey 1974.

US senators and governors : CIA-RDP80R01720R001000140001-1

State	Senatora	Governor	term expires
Alabama	James B. Allen (D)+, John J. Sparkman* (D)	George C. Wallace (D)	Jan. '75
Alaska	Edward Stevens* (R), Mike Gravel (D)†	,, William A. Egan (D)	Jan. ′75
Arizona	Paul J. Fannin* (R), Barry Goldwater (R)†	John R. Williams (R)	Jan. ′75
Arkanses	John L. McClallan* (D), J. William Fulbright (D) †	Dale Bumpers (D)	Jan. '75
California	Alan Cranston* (D) †, John V. Tunney (D)	Ronald Reagan (R)	Jan. ′75
	· · · · · · · · · · · · · · · · · · ·	(a) a D. Mandarkant (D)	Jan. '75
Colorado	Petar H. Dominick* (R) †, Floyd K. Haskell (D)	mer (b4 1.01 /D)	Jan. '75
Connecticut	Lowell P. Weicker Jr (R), Abraham A. Ribicoff* (D) †	man and market the affect	Jan. '77
Delawara	Joseph R. Biden Jr (D), William V. Roth Jr* (R)	- 11 (1)	Jan. '75
Florida	Lawton Chiles (D), Edward J. Gurney* (R)†	6 . (6)	Jan. '75
Georgia	Samuel A. Nunn (D), Herman E. Talmadge* (D)†	Jimmy Carter (D)	
Hawaii	Hiram L. Fong* (R), Daniel K. Inouye (D)†	John A. Burns (D)	Jan. '75
Idaho	Frank Church* (D)†, James A. McClure (R)	Cacil D. Andrus (D)	Jan. '75
Illinois	Adlai E. Stevenson III (D) †, Charlas H. Percy* (R)	Daniel Walker (D)	Jan. '77
Indiana	Vance Hartka * (D), Birch Bayh (D) †	Otis R. Bowen (R)	Jan. '77
lowa .,	Richard Clark (D), Harold E. Hughes* (D)†	Robert D. Ray (R)	Jan. '75
Kanses	Robert J. Dole (R)+, James B. Pearson* (R)	Robert B. Docking (D)	Jan. '75
Kantucky	Waltar (Dae) Huddlaston (D), Marlow W. Cook* (R) †	Wandali Ford (D)	Dec. '76
Louisiana	John Bennett Johnston Jr (D), Russall B. Long* (D)†	Edwin W. Edwerds (D)	May '77
Maine	Edmund S. Muskie * (D), William D. Hathaway (D)	Kannath Curtis (D)	Jan. '75
Maryland	C. McC. Mathias Jr * (R) †, J. Glann Beall Jr (R)	Marvin Mandel (D)	Jan, '75
iviaryianu	•		1-4 175
Massachusetts	Edward W. Brooka (R), Edward M. Kennedy* (D)	Francis W. Sargent (R)	Jan. '75 Jan. '75
Michigan	Robert P. Griffin (R), Philip A. Hart* (D)	William G. Milliken (R).	Jan. 75
Minnesota	Hubert H. Humphrey (D), Walter F. Mondale * (D)	Wandell R. Anderson (D)	
Mississippi	James Olivar Eastland * (D), John C. Stennis (D)	William Waller (D)	Jan. '76 Jan. '77
Missouri	Stuart Symington * (D), Thomas F. Eagleton (D) †	Christopher (Kit) Bond (R)	Jan. 77
Montana	Mika Mansfiald* (D), Lea Metcalf (D)	Thomas L. Judge (D)	Jan. <u>'77</u>
Nebraska	Roman L. Hruska* (R), Carl T. Curtis (R)	James J. Exon (D)	Jan, '75
Navada	Alan Bible* (D) +, Howard W. Cannon (D)	Mike O'Cellaghan (D)	Jan. '75
Naw Hampshira	Norris Cotton* (R) +, Thomes J. McIntyra (D)	Meldrim Thomson Jr (R)	Jan. '75
New Jersey	Clifford P. Case* (R), Harrison A. Williams Jr (D)	Brendan Byrne (D)	Jen. '78
Naw Maxico	Pete V. Domanici (R), Joseph M. Montoya* (D)	Bruce King (D)	Jan, '75
Naw York	Jacob K. Javits* (R) †, James L. Buckley (Cons.—R)	Malcolm Wilson (R)	Jan. '75
North Carolina	Jesse A. Helms (R), Sam J. Ervin Jr* (D)†	Jamas A. Holshousar (R)	Jan. '77
North Dakota	Milton R. Young * (R) †, Quentin N. Burdick (D)	Arthur A. Link (D)	Jan. '77
Ohio	Howard Metzenbaum (D)†, Robert Taft Jr* (R)	John J. Gilligan (D)	Jan. '75
Oklahoma	Dawey F. Bartlett (R), Henry L. Bellmon* (R)†	David Hall (D)	Jan, '75
Oregon	Bobert W. Packwood (R) †, Mark O. Hatfield* (R)	Tom McCall (R)	J <i>a</i> n. '75
Pennsylvenia		Milton J. Shepp (D)	Jen. '75
Rhoda Island	Richard S. Schweiker (R)†, Hugh Scott* (R) John O. Pastore* (D), Claiborna Pell (D)	Philip W. Noel (D)	Jan. '75
South Carolina	Strom Thurmond* (R), Ernest F. Hollings (D)†	John C, West (D)	Jan. '75
Caush Daliass	Jamas Abourezk (D), George McGovern* (D)†	Richard F. Knaip (D)	Jan. '75
South Dakota	community and the contract of	Winfield Dunn (R)	Jan. '75
Tennassee		5 1 1 5 1 (5)	Jan. '75
Texas	Lloyd M. Bentsen (D), John G. Tower* (R) Wallace F. Bennett* (R)†, Frank E. Moss (D)	Calvin L. Rempton (D)	Jan. '77
Utah Vermont	Wallace F. Bennett* (R)†, Frank E. Moss (D) Georga David Aikan* (R)†, Robert T. Stafford (R)	Thomas P. Salmon (D)	Jan. '75
	ANGER - Hard Coast (D) Harry E. Dond Jak (Jad)	Mills Godwin (R)	Jan. '78
Virginia			Jan. '77
Washington .	Warren G. Magnuson * (D) †, Henry M. Jackson (D)	4 4 4 4 4 4 5 5	Jan. '77
West Virginia	Jennings Randolph * (D), Robert C. Byrd (D)		Jan, '75
Wisconsin	William Proxmire* (D), Gaylord A. Nelson (D) †		Jan. 75
Wyoming	Gale W, McGee* (D), Clifford P. Hansen (R)	Stanley K. Hathaway (R)	Jan. /J

D = Democrat. R = Republican. Ind = Indapendent. * = Senior Senetor. †Term expiras January 1975. †From information at May 1974.

Standing committees of Senate'

Aeronautical and Space Sciences Chairmen: Frank E. Moss (Utah) D Agriculture and Forestry Chairmen: Herman E. Talmadga (Ga.) D Appropriations Chairmen: John L. McClellan (Ark.) D Armed Services Chairmen: John C. Stennis (Miss.) D Banking Housing and Urban Affairs Chairmen: John J. Sparkman (Ala.) D Commerce Chairmen; Warren G. Magnuson (Wash.) D

District of Columbia
Chairman: Thomas F. Eagleton (Mo.) D
Finance
Chairman: Russell B. Long (La.) D
Foreign Relations
Chairman: J. William Fulbright (Ark.) D
Government Operations
Chairman: Sam J. Ervin Jr (N.C.) D
Interior and Insular Affairs
Chairman: Henry M. Jackson (Wash.) D

Chairman: James O. Eastland (Miss.) D

Labor and Public Welfare
Chairman: Harrison A. Williams Jr (N.J.) D
Post Office and Civil Service
Chairman: Gale W. McGae (Wyo.) D
Public Works
Chairman: Jennings Randolph (W.Va.) D
Rules and Administration
Chairman: Howard W. Cannon (Nev.) D
Veterans' Affairs
Chairman: Vance Hartke (Ind.) D

D = Damocrat.

1From information at May 1974.

178C119118C 1900S (March 29, 1974)	dollars	Australian dollar = 1	Austrian schilling ⁵ = 0-035	3 <u>16</u> 	11 11		<u>ا</u>	ef a	ı ı	do5 ==				1.	(March 29, 1974)	Argentina peso	Australia dollar	:::	Belgium franc	: :	Bulgaria leva	Burma Kyat Canada dollar	<u>:</u> :	ec	Cuba peso Cyprus	Czechoslovakia koruna	:	Ecuador sucre	El Salvador colon
ares	Austrian schillings Australian	28.7										0-215 6-204		national currenc		: 11	:	: :	93	: :	:	:::	26	. 16	: :	:	14	:	: :
	Belgian francs				6-421 14-503							12.926		ıl cur												_			00.9
	Canadian dollars	1-496	0-052 0-025									0-322				Finland	France Gambia	Germany, West	Gilvana	Haiti		Hungary	celand	India	rad ::	srael	Italy	Janan	Jordan
	Danish kroner	9-344	0·325 0·156	6.247	1 2·259	1-276	2-354	0.022	1-103	0-245	1.378	2:013 14:546	9/0-9	y per		markka	dalasi	t D'mark	dollar	gourde	lempii Jollar	forint	krona	: rupee	dinar	:	. lira .	ven	dinar
	Dutch guilders	4-137	0-144 0-069	2.766	1	0-565	1-042 0-004	0-010	0-488	0-046	0.610	0-891 6-44	2-690	per pound		:	: :	: بې	; ;	: :	:	: :	:	:	: :	:	:	: :	:
	French francs	7.324	0.254 0.122	4-896	1.770		0-008	0.017	0.864	0.081	1-080	1.578 11.40	4.762			8-93	4	6.05	5-21	11.97	12:14	112-22	94.3	18-71	0.6254	10.16	1,492 2-188	629	0-751
	German D'mark	3.970			0.960							0.855 6.05 1		Sterling		Kenya	Luxemburg	Malawi	Mauritius	Mexico	Netnerla Neth. An	New Zealand	Nicaragu	Nigeria	Pakistan	Panama	Paraguay	Philippines	Poland
	italian lire ⁵	958-493	33.285 15.976	640-755	231-689	130-877	1 1 423	2-264	113-125	10-563	141-309	206-505 1,492	623-225	ingʻ		:	:	:	: :	:	nds rtilles	land	. : en	: :	:	:	: :	ues ::	:
	Japanase yen ⁵	423-356	14-702 7-056	283-014	102-334	57-807	0-442	-	49-966	4.666	62.415	91-211 659	2/2.5/2			shilling .	franc	. kwacha	. rupee	. peso	guilder	dollar	. cordoba	. krone	rupee	balboa	sol :	osad .	zloty
	Norwegian kroner	8-473	0-141	5.664	2.048	1.157	0.00	0-050	0-223	0-093	1-249	1.825 13.189	2-203			17	93	:		: 53	: :	:		::	. 23	. 200	104	16	 59
	Portuguase escudos	38.063	0.634	25-445	9.201	5-197	0.040	060-0	4 492	0.419	5.612	8-201 59-25	24:/49			17-21 5-5		-003	ဗ္ဗ	06.	-29			19.	-20	69		3.34	46-50² 59-25
	Spanish pesetas ⁵	90.742	1-512	60-6 61	21.934	12-390	0.095	0.214	10-710 2:384	-	13.378	141-250	100.66			Rumania	South Africa	Spain Sri Lanka	Sudan	Sweden	Syria	Tanzania	I halland Tripidad St	Tunisia	Turkey	Uganda United Sta	Upper Volta	USSR	Venezuela Zambia
	Swedish kronor	6-783	0-113	4-534 0-726	1-640	1-708	0-007	0-016	0-178	0-075	1-461	10-558	t t			: :	:	. :	: :	:	: : : :	:	Tobaso		:= 7 : :	:	: :	:	: : : :
	Swiss francs ⁵	4.641	0-077	3-103 0-497	1-122	1.169	0.002	0.011	0.122	0-051	0-684	7.225	200			leu dollar	rand	peseta	·· punod	krona franc	·· punod	:: grilling	dollar	dinar	lira	dollar	CFA franc	rouble	bolivar kwacha
	UK pounds ⁵	0.617	0.011	0.069	0.155	0.165	0-001	0.002	0.070	0.007	0.095	5 5				11-94 ² 5-79	1.614	15-66	77-0	7-22	8-41	17:21	4-80	100	32.3	2-39	570	1.78	1-548

World stock markets 2002/08/07 : CIA-RDP80R01720R001000140001-1

Ordinary share price indices (at end-year)1

Country	base	1966	1967	1968	1969	1970	1971	1 97 2	1973
Australia ²	1936-39=100 end 1963=100 1956=100 1956=100 end 1959=100 July 31, 1964=100 1972=100 Jan. 4, 1968=100 end 1956=100 end 1956=100 July 1, 1935=100 not epplicable³	330-5 73-6 147-6 58-7 72-1 79-7 138-3 111-2 78-9 200-3 310-3 785-5	446·4 85·4 162·3 57·1 104·2 66·9 130·8 98·3 104·8 219·4 389·2 905·1	600·3 90·6 188·9 62·6 117·3 107·5 131·2 131·3 119·8 309·5 506·4 943·7	654·0 91·6 186·4 80·9 129·1 155·5 146·6 173·0 121·5 327·0 407·4 800·4	516·2 91·9 174·4 74·5 93·5 211·7 118·2 148·3 113·0 245·7 340·6 838·9	501·2 96·5 181·6 67·0 97·6 336·5 98·6 199·5 104·4 302·9 474·0 893·7	604·8 121·2 221·6 78·3 109·9 110·8 401·7 156·1 356·0 505·4	440·4 125·4 213·7 77·5 86·6 433·7 114·1 306·4 127·5 332·5 344·0 850·9

¹ Figures have been adjusted for any change in base or index. ²Sydney index. ³Paris bourse committee index. ⁴Herstatt index for Frankfurt. ⁵Tokyo stock exchange index (Dow Jones, as adjusted, before 1968). ⁶Financial Times industrial ordinary. ⁷Dow Jones industrial average. ⁸ Toronto industrial. ⁹Average of prices of 30 industrial common stocks with base date at October 1, 1928. ¹⁰Amsterdam industrial average. ¹¹ Hang Seng index.

Stock prices and vields, 1973

Stoc	k price	s and yields, 1973								
Prices high	low	Ordinary stocks	End-year price yie	ld %	Prices high	low	Ordinary stocks Food, pharmaceuticals		End-year price ylel	d %
		Banks		- 0	0.7	44			45p	4.6
399	228	Algemene Bank		7.8	67	3.420			Fr S 3,455	2.4
468	277	Barclays		3.5	4,410				\$ 921	1.9
2691	221.2	Deutsche Bank	DM 225	4.0	119	92½				7.7
473	257	National Westminster		3.7	70	37			46 <u>‡</u> p	4.2
4,670	3,410	Union Bank of Switzerland	Fr S 3,410	2.9	395	280			280p	
.,	-,				161.8	99	Unitever NV	F	FI 100·4	6.6
		Insurance	DM 424	1.8			Miscellaneous			
548	412	Allianz Versich		4.8	295	193		:	203p	5.3
199	119	Prudential		3.1	59%	253			\$ 26 1	5.3
8,375	8,300	Zurich Insurance	FI 3 0400	3.1	09 ₆	207	IIII. reiepilolio a rolegiapii		¥ 204	• •
		Breweries, etc.					Motors, aircraft			
1103	65	Attied Breweries	70 3p	5·7	371	161	8LMC	1	17 <u>4</u> p ′	12·9
173	126	Distillers		5.4	423	15}			\$ 158	9.0
465	256	Kirin Brewery	Y 256	2.9	412	235	Daimler-Benz	1	DM 241	3.7
: -100		,			114	45	Dunlop	8	50p '	10.0
1		Chemicals			3,260	1,645		1	L 1,645	_
86.7	47	AKZO		7.3	80품	40 7			\$ 411	8.2
174 1	111	Badische Anilin (8ASF)		6.8	83	46₹		:	\$ 481	9.4
137.9	101	Bayer	DM 101·9	6.9	31‡	13			\$ 133	7.3
2,760	1,490	CIBA-GEIGY	Fr S 1,550	1 · 4	620	285			Ý 285	2.8
2021	150	Dupont	\$ 1513	3.6	589	242		1	Fr 292	3.5
165	103-6	Hoechst	DM 1063	7:1	900	405			Y 420	1.9
294	182	ICI		7.3	295	170			Kr 170	2.4
1,110	469	Montedison		_	200	170	VOIVO 11 11 11	•••		
206	134	Rhone Poulenc		9.2			Peper, publishing			
219.9	136.7	St Gobain		7.1	395	25₺	MacMillan Bloedel		\$C 29§	5.4
3.195	2.230	Solvay 'A'		6.7	210	105	Reed International		105p	5.5
390	195	Takeda Chemical		3.6						
511	291	Union Carbide		6.8			Stores			
312	204	Ollion Garage	•		295	177			187p	4.4
		Coal and steel			458	294			DM 296	3.4
200	161.6	Denain Longwy		10.3	316	180			DM 183	5.5
515	304	Finsider	L 333		289	198			204p	4.0
143	103	Friedrich Krupp	. DM 104 1		256	114			Fr 150	_
681	45:3	Hoesch	. DM 45 <u>}</u>	4.4	121골	8 1 4			\$ 831	2.2
223	142	Mennesmann		6.7	318	16½	Woolworth		\$ 16½	7 ·3
146	80 1	Rheinstahl		_						
: 83	54-2	Thyssen Huette		6.3			Textiles, clothing		05	7.0
367	271	US Steel		4.5	1661	88			95p	7.6
126.1	99.9	Usinor	. Fr 104½	8.2	2,795	1,100			L 1,631	~
		e			343	224	Teìjin	• •	Y 283	2·1
4044	001	Electrical AEG Telefunken	DM 100⅓	5.0			Tobecco			
1611	961		40-	6.8	303	220			231p	5.6
178	117			6.0	218	125			130p	B.5
4831	341	CGE		2.7	1053	65			71p	8.3
748	56½	General Electric		3:3	1002	00	impenal robacco		/ IP	• •
154	114	GEC		4·1			Oil			
320	144	Hitachi		1.8	600	465			512p	4.1
361	248 1	IBM		2.3	253	169.8			Fr 171	7.0
882	422	Metsushite				201			\$ 201	7.3
481	311	Philips' Lamp Works		5.6	28½ 74%	45 %			\$ 493	6.6
383	16골	RCA		5-9	8,280	5,840	2		Fr B 6.430	1.8
327	200	Siemens		3.5	127-6	83.1			FI 85.7	8.5
303	159	Thomson-Houston		4.2	363	200			213p	7.1
: 512	298	Thorn Electrical		2.4		27 1	Standard Oil of California		\$ 303	5.5
471	30‡	Westinghouse Electric	. \$ 32콯	3.0	441	763 763			\$ 97	2·B
		Engineering			96 <u>≵</u> 42 }	76章 25音			\$ 28	6.5
1.240	880	Brown Boveri 'A'	. FrS 930	5.4	425	201	10,400, 1110		4 20	- 0
	168	Guest, Keen & Nettlefolds		7.4			Mines, metals			
370	105		. I02p . DM 105½	6.7	321	194			DM 247%	1.6
¦167½ 369	145		Y 162	3.7	165	120.9			Fr 125·8	9.5
480	260	Tube investments		7.2	270	151	_ ·		161p	3.9
480	200	FORG HINDSTHIGHTS II I	гр		2,0					

World Finance Trade

(million US dollars)

The value of exports is the "free-on-board" value. The value of imports includes an allowance for freight and insurance to place of importation which for many countries is partially estimated. Area totals in some cases include countries not shown separately. Comparability of data over years may be affected by changes in boundaries.

			Impo	rts (cif)			Expor	ts (fob)		
		_	1960	1970	1972	1973	1960	1970	1972	1973
Norid										
xcluding Soviet Are	a.									
uba, China, North										
nd North Vietnam			119,450	294,300	385,000	521,00011	113,350	280,700	374,400	510,000
na month methani	• • •	• • •								
ndustrial countrie	9S ¹		7 9,487	211,240	281,060	384,70011	7 8,74 8	208,050	275,550	375,500
Vestern Europe			57,650	152,284	200,289	278,00011	51,950	138,671	189,955	n.a.
			-		5,216	7.121	1,120	2,857	3.883	5,289
ustria	• •	• •	1,416	3,549	15,488	21,941	3,775	11,600	16,148	22,411
elgium-Luxemburg	• •	• • •	3,957	11,413	5,069	7,681	1,493	3,355	4.416	6.119
enmark		• • •	1,805	4,406			989	2,306	2,947	3,719
nland		• •	1,063	2,636	3,198	4,212	6,869	18.104	26.451	35,948
rance			6,238	19,137	27,002	37,727		34,189	46,701	67,437
ermany, West			10,101	29,815	40,190	54,548	11,410	642	870	п.а
ireece			701	1,956	2,345	n.a.	203		190	291
celand			88	1 57	232	359	67	147	1.605	2,135
eland			634	1,622	2,107	2,736	427	1,120		
aly	• •		4,725	14,969	19,247	27,829	3,648	13,206	18,514	22,246
ugoslavia			826	2,874	3,233	4,511	567	1,679	2,237	2,853
lalta			83	161	175	240	11	_39	67	98
etherlands			4.532	13,424	17,520	24,5 33	4,028	11,773	16,782	24,072
orway			1,463	3,702	4,332	6,63 5	881	2,45 5	3,246	4,761
			545	1,590	2,186	3,007	327	950	1,287	1,836
			722	4,714	8,732	9,521	725	2.386	3,791	5,382
pain ³	• • •	• • •	2,901	7, 0 0 7	8,110	10,625	2,565	6,795	8,769	12,184
weden	• • •	• • •	2,243	8,485	8,465	11,614	1,879	5,1 3 0	8,817	9.47
witzerland		• • •	468	948	1,558	2,091	322	589	882	1,318
urkey	• • •				27,859	38,847	10,611	19,3 51	24,345	30,540
Inited Kingdom	•••		13,034	21,724	27,000	30,047	10,011		·	·
orth America			22,532	56,781	79,077	98,125	26,411	59,975	70,864 49,788	97 ,23 4 71,314
Inited States			16,367	42,429	58,862	73,199	20,601	43,224		
anada			6,165	14,352	20,215	24,926	5,810	16,751	21,076	25,920
outh and Centra	l Ame	rica	9,72 3	17,750	22,510	n.a.	9,303	18,280	19,800	n, a
rgentina			1,249	1.694	1,905	n.a.	1,079	1,773	1,941	n.a
arbados	- ::	- ::	49	118	142	n.a.	24	40	45	n.a
olivia	- ::		69	159	185	n.a.	51	190	209	n.a
			1,462	2,849	4,783	6,855	1,269	2,739	3,991	6, 19
irazil			526	931	941	n.a.	488	1,247	855	1,23
hile			519	755	836	n.a.	465	736	743	1,52
olombia		• • •		317	374	n.a.	84	231	281	n.i
osta Rica			110	3 0 7	370	486	180	214	347	44
ominican Republic			100		317	51 7	145	221	336	n.a
cuador		• •	114	274	276	n.a.	116	229	273	n.a
1 Salvador			122	214			35	38	40	n,a
Suadeloupe			.48	128	152	n.a.	117	291	327	n.a
iuatemala	• •		121	284	324	n.a.		135	142	п,
luyana			86	134	146	n.a.	73	40	43	n.a
laiti			36	54	64	n.a.	3 3	176	206	23
londuras			72	221	193	262	63		379	39
amaica			217	522	621	672	159	339		n.:
Aartinique			47	146	173	n.a.	_32	30	45	
lexico			1,186	2,46 1	2,932	n.a.	76 5	1,402	1,861	n.:
letherlands Antille	s		824	933	1,02413		658	675	7241	
licaragua			72	199	218	n.a.	56	175	237	n,
Panama			120	3 57	441	n.a.	27	111	122	п,
Paraguay			38	76	83	122	27	64	86	12
			377	603	791	n.a.	432	1,044	943	n.
			54	115	144	n.a.	44	139	167	n.
Surinam		• • •	294	542	753	n.a.	287	48 0	556	n.a
	ο			233		п.а.	129	233	214	n.a
Trinidad and Tobag Uruguay Venezuela			218 1,289	1,994	187 2,435	n.a.	2,358	2,753	3,797	n.a

					Import	s (cif)			Exports	(fob)		
					1960	1970	1972	1973	1960	1970	1972	1973
Middle Eas	it				3,904	8,230	11,08011	n.a.	4,928	11,500	19,80011	n.a.
					115	239	315	451	53	109	134	180
Cyprus Egypt					668	785	877	905	568	762	825	1,119
Iran					572	1,658	2,410	3,441	845	2,623	4,746	n.a.
Iraq	::				3 8 9	509	713	n.a.	654	1,099	1,101 ¹³ 1,148	n.a. 1,444
Israel					503	1,462	1,983	2,935 ·	217	779 34	48	49
Jordan					120	184	274	328	11 960	1,655	2.983	n.a.
Kuwait ⁶					242	625	797	n.a.	43	1,033	355	n.a.
Lebanon				• •	290	563	850	n.a.	891	2,430	5,50011	n.a.
Saudi Arabi	а	• •			234	693	806 ^{1 2} 477	n.a. n.a.	113	203	254	n.a.
Syria					240 214	360 201	158 ¹²	n.a.	168	146	10512	n.a.
Yeman, Peo	ple's	Jem.	нер. о	t	214	201	130	11.01				
Africa4					7,510	14,190	17,100	n.a.	5,980	14,030	16, 930 1,473	n.a. n.a.
Algeria					1,291	1,257	1,760	n.a.	394	1,009	479	n.a.
Angola					128	368	392	n.a.	124 113	423 226	220	n.a.
Cameroon					83	242	303	n.a.	76	122	168	n.a.
Ethiopia					84	172	189 293	n.a.	294	433	389	n.a.
Ghana			• •	• •	363	411 388	293 4 5 4	n.a. 710	157 ⁸	469	553	857
Ivory Coast		• •		• •	131 ⁸	300 444	535	n.a.	112	307	314	461
Kenya ⁵			• •	• •	196	150	179	193	83	214	244	289
Liberia		• •	• • •	• •	69 169	554	1,104	n.a.	11	2,366	2,636	n.a.
Libya			• • •		112	170	202	n.a.	75	145	166	20 3
Malagasy R	epubi	IC	• • •	• •	70	76	120	164	39	69	106	132
Mauritius	• •	• • •	• • •		413	684	766	n.a.	354	488	633	n.a.
Morocco Mozambiqu					127	326	327	n.a.	73	156	175	n.a.
Nigeria	ıa	• • •			604	1,059	1,505	1,876	475	1,240	2,146	3,384
Reunion					52	161	198	n.a.	36	51	50	n.a.
Sanagal					1728'9	193	279	n.a.	113 ^{8' 9}	152	215 118	n.a. 132
Sierra Laon	e				74	116	121	158	83	103 31	43	n.a.
Somalia					30	45	73	n.a.	23	2,186	2,674	n.a.
South Afric	a1 4				1,711	3,843	3,921	5,470	1,253	2,100	357	434
Sudan					183	288	320	436	182 155 ⁷	250 259	319	371
Tanzania ⁵					1067	318	406 .	488 n.a.	120	182	311	n.a.
Tunisia					191	306	460 162	n.a. 162	120	282	283	325
Uganda ⁵ Zaire					73 235	172 533	643	n.a.	480	735	690	n.a.
Zane		•				20	130	141) (60	81	99
Malawi	• •				} 49 5 {	99 357	453	n.a.	>576 ₹	367	499	n.a.
Rhodesia	• •	• •			74903	606	716	n.a.	(0,0)	1,001	758	n.a.
Zambia	••		••	••) (000	7.10	*****				
Asia and	Ocear	ia		. •	18,070	45,000	54,800	n.a,	14,740	40,310	57,50 0	n.a. 9,620
Australia					2,711	5,055	5,130	7,658	2,050	4,770	6,45 7 167	9,020 n.a.
8runei					22	.84	107	n.a.	88	92 107	118	109
Burma					260	155	135	n.a.	226 70	39	7	n.a.
Cambodia	(Khm	er Rep	public)		95	54	80	n.a.	689	2,514	3,478	n.a.
Hongkong					1,026	2,905	3,901	n.a. 3,006	1,331	2,026	2,401	2,942
India					2,303 574	2,125 1,002	2,263 1,458	n.a.	84 1	1,161	1,534	n.a.
Indonesia	• •				4,495	18,828	23,494	38,180	4,058	19,263	28,620	36,796
Japan .			• • •	• •	344	1,984	2,522	n.a.	33	835	1,624	n.a.
Korea, Sou	ιτη	• • •		• • •	13	114	44	n.a.	1	7	´ 3	n.a.
Laos Malaysia:	• • •	• • •	• •	• •			•		954	`		
West Mala	ıysia				708	مبيد	1,638	2,393	964 73	1,687	1,7 1 6	2,951
Sabah Sarawak	••		••	• •	64 138	}1,412	1,030	2,333	160	\ '\ \ \\	1,7	_,
	nd.				790	1,245	1,523	2,189	847	1,223	1,792	2,579
New Zeala Pakistan	iiu				65410	1,15110	705²	971 ²	39310	72310	7372	961
Pakistan Philippines					663	1,210	1,366	1,773	560	1,062	1,105	1,788
Singapore					1,332	2,461	3,383	5,070	1,136	1,554	2,181	3,610
Sri Lanka					413	388	333	425	364	342	313	392
	• • •				273	1,524	2,514	3,796	151	1,428	2,916	4,401
Taiwan Thailand Viatnam, S		• • • • • • • • • • • • • • • • • • • •			447 240	1,293 373	1,484 707	n.a. n.a.	41 1 86	710 8	1,08 1 13	1,5 84 n.a.

¹United States, Canada, Japan, Austria, 8elgium, Denmark, France, West Germany, Italy, Luxemburg, Netherlands, Norway, Swadan, Switzerland and United Kingdom. ²Includes trade with Bangladesh. ³Includes Canary Islands. ⁴Egypt is included in Middle East. ⁵Excluding trade with othar East African countries. ⁵Import figures exclude those of oil companies. ⁷Mainland only. ⁸Excluding trade with countries of former French West Africa. ⁹Including trade of Mali and Mauretania. ¹⁰Including trade of Bangladesh (former East Pakistan). ¹¹Estimate. ¹²1971. ¹³Excluding from June 1972 oil operations of Iraq National Oil Company and Iraqi Company. ¹⁴Including trade of 8otswana, Lesotho, Swaziland and Namibia.

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Production in the world and in the four main producing countries

Food and tobacco crops ¹

Wheat		Berley ('000 tonnes; 1973)		Oets ('000 tonnes; 1973)	
('000 tonnes; 1973)		· · · · · · · · · · · · · · · · · · ·	405.540	144 44	56,896
World		World	165,510	World	
JSSR		USSR	52,000	USSR	20,000
United States		China	19,500 ²	United States	9,636
China		France	10,844	Canada	5,041
India	. 24,923	Canada	10,333	Germany, West	3,045
Rye ('000 tonnes; 1973)		Maize ('000 tonnes; 1973)		Millet ('000 tonnes; 1973)	
	. 29,753	111/11/	312,567	World	45.821
	40.000	(1.1)	143,344	China	23.000
	0.000	0.1	29.700 ²	1 "	10,000
oland	0.554				3,000
Germany, West		Brazil	15,338		2,150
Germany, East	. 1,670	USSR	13,400	Nigeria	2,150
Rice ('000 tonnes; 1973)		Potatoes ('000 tonnes; 1973)		Sweet potatoes ¹³ ('000 tonnes; 1972)	4,44
144 44	. 321,079	World	305,250	World	124,903
	400 000-	11000	94,000	Chine	100,000
	07 500		45,000	Brazil	2,200
India	60 564	011	32,400 ²	•	2,107
Indonesia		China			1,944
Bangladesh	. 19,050	Germany, West	13,675	Indonesia	1,344
Sugar ³ (*000 tonnes; 1973)		Tometoes ('000 tonnes; 1973)		Oranges ('000 tonnes; 1972)	
World	. 79.072	World	<i>33,532</i>	World	26,866
USSR	0.000	United States	6,472	United States	7,689
D!!	7450	Itely	3,284	Brazil	3,200
III II I Overse	E 400	USSR	2,945	Spein	2.027
United States Cube	F	Spain	2,300	Italy	1,554
A I		Grepes		Coffee	
App les ('000 tonnes ; 1972)		('000 tonnes; 1972)		('000 tonnes; 1972)	
World	. <i>19,505</i>	World	50,595	World	4,908
France		Itely	9,369	Brazil	1,500
United States	0.0117	France	8,938	Colombia	680
Italy	4.070	USSR	4,600	Ivory Coast	270
Germany, West	4	Turkey	3,396	Mexico	222
Cocoa		Tea (1072)		Tobecco ('000 tonnes; 1972)	
('000 tonnes; 1972¹°)		('000 tonnes; 1972)		• • •	4 4 4 4
World	, <i>1,477</i>	World	1,371	World	4,768
Ghana	400	India	452	United States	793
Nigeria		Sri Lanka	213	China	785
	405	China	201	India	409
_ `					
Brazil Ivory Coast	405	Japan	94	USSR	300

Fibres

Linias								
Wool ⁴ ('000 tonnes;	1973)				Cotton ('000 tonnes; 19731)		Jute ^s ('000 tonnes <u>;</u> 1972¹)	Ċ
World				2,590	World	13,070	World	<i>3,486</i>
Australia	- ::			808	United States	2,820	Bangladesh	1,213
USSR				4302	USSR	2,580	India	1,066
New Zealand				320	China	1,540	China	500 ²
Argentina			::	189	India	1 150	Thailand	382
Hard fibres ⁹		 I			Nylon ¹¹ ('000 tonnes; 1973)		Rayon ⁵ ('000 tonnes; 1973)	
World				843	World	7,400 ²	World	3,600²
Brazil	- ::			210	United States	2,863	United States	615 ²
Tenzenie	::			157	Japan	1,1178	Jepan	512 ⁸
Mexico			::	145	Germany, West	6/18	USSR	46612
Philippines	::			68	Italy	380	United Kingdom	253 ⁸

¹Harvest figures referred to the calendar year in which the entire harvest or the bulk of the harvest took place. ²Estimate. ³Raw value. ⁴Greasy basis. ⁵Rayon and acetate filament yern and staple ('cellulosics'). ⁶Including allied fibres. ⁷Commercial production. ⁸1972. ⁸Sisal, manila, henequen, etc. ¹⁰Estimates for year ending September 30th. ¹¹Non-cellulosic ('synthetic') staple and fibres, including terylene, etc. ¹²1971. ¹³Excludes yams.

Iron ore					Pig iron ⁵				Crude steel				
'000 tonnes;	1973)				('000 tonnes; 1973)				('000 tonnes; 1	973)			
Norld				850,00013				476,000 ³	World	• •	••	• • •	667,000 ³
JSSR		• •	• •	216,100			• •	95,900 ^{1 2} 92,041		• •	• •	• • •	136,462 130,739
Inited States			• •	88,541			• •	92,041 91,811 ¹²	USSR Japan				119,290
ustralia	• •	• •	• •	82,929 54,350			• •	37,091	Germany, West				49,521
rance	••	••	••	54,350	Germany, west	•	••	37,001	Germany, wood		••	••	.0,021
opper ⁶					Lead ⁸				Zine ⁹	10721			
'000 tonnes;	1973)				('000 tonnes; 1973)				('000 tonnes; 1	9/3)			5.000
Vorld				7,600				4,055	World	• •	• •	• • •	5,620
Inited States				1,653			• •	806 570	Japan USSR	• •	• •	• •	843 720
ISSR		• •	• •	1,080	USSR		• •	303			••		639
apan ambia	• •	••	••	800 689		· ·	::	265	Canada				533
ambia	••	••	••	003	Onked Kingdom		••	200					
in ¹⁰					Aluminium				Nickel	1072\			
000 tonnes;	1973)				(*000 tonnes; 1973)				('000 tonnes;	-	'		2.45
Vorld				247	11 1 1 0		• •	12,474	World	• •	• •	• •	645
lalaysia .				72			• •	4,109	Canada USSR	• •	• •	• • •	241 120
ISSR	• • •	• •	• • •	36 29		•	• •	1,800 1,103	New Caledonia				109
olivia	• • •		• • •	29 23			• •	940					35
china	• • •	••	• • •	23	Canada		••	340	Australia		•••	••	
Intimony ¹⁰					Cadmium				Magnesium				
'000 tonnes;	1972)				('000 tonnes; 1972)				('000 tonnes;	1972)			
Vorld				74				16.5	World	• •	• •		230
outh Africa				18			• •	3.8	United States	• •	• •		110
hina				14			• •	3.1	USSR		• •	• • •	50
olivia .				12			• •	2·4 1· 1	Japan	• •	• • •	• • •	11 9
JSSR	• • •		• • •	8	8elgium			1.1	Italy	••			3
Platinum ⁴		***			Silver				Gold		070\		
'000 tonnes;	: 1971)				('000 tonnes; 1973)				('000 fine ound	es; i	9/3)		
Vorld				127	World			8,660	World	• •			41,700
JSSR				71		• •	• •	1,500	South Africa	• •		• • •	27,403
South Africa				39		• •	• •	1,245 1,200	USSR Canada	• •	• • •		6,500 ¹ 1,930
Canada		• •	• •	15 1		• •		1,165	United States	• •			1,180
Jnited States			•••		Office Otates		··-						
Fuels, rub	ber a	nd o	oilse	eds									
Coal ¹¹	4070)	_			Petroleum				Natural gas (million cubic	metre	c · 107	731	
'000 tonnes;				9 700 000	('000 tonnes; 1973)			2.678,000	World			•	1,210,000
Norld .	• •	• •	• •	2,700,000		• •	••	453,174	United States			• • •	643,497
Inited States			• • •	548,700 527,2502		• •	• •	427,250	USSR			• • •	236,500
	• •	• •	• • •	527,350 ² 450,000 ¹³			::	364,807	Canada			••	99,200
		::		168,393				293,100	Netherlands				70,821
china					Rubber (synthetic)				Groundnuts ⁷	-			
China Poland	ural)				('000 tonnes; 1973)				('000 tonnes;	1973	י)		
China Poland Rubber (nat					World			7,295	World				18,050
china Poland Rubber (nat	1973)			3 ,450	VY 0// 11 11			2,627	India				5,800
china coland tubber (nat '000 tonnes;				<i>3,450</i> 1,566	titule and Oreston			980	China				2,600
hina cland lubber (nat 000 tonnes; Vorld Malaysia	; 1973) 			1,566 855	United States USSR		• •						2,000
hina oland lubber (nat 000 tonnes; Vorld Malaysia	; 1973) 	::		1,566 855 382	United States USSR Japan			972	United States				1,537
China Poland Rubber (nat '000 tonnes ' World Malaysia ndonesia Thailand	; 1973) 			1,566 855	United States USSR Japan				United States Nigeria				1,537 1,400
China Poland Rubber (nat '000 tonnes; World Malaysia ndonesia hailand Sri Lanka Goya beans	 		::	1,566 855 382	United States USSR Japan France			972	Nigeria Sunflowerse	ed			1,537
China Coland Coland Colone (nat '000 tonnes; World Malaysia ndonesia hailand rri Lanka Coya beans	 		::	1,566 855 382 140 ²	United States USSR Japan France Olives ('000 tonnes; 1973')			972 458	Nigeria Sunflowerse ('000 tonnes;	ed 1973			1,537 1,400
China Poland Rubber (nat '000 tonnes; World Walaysia ndonesia Chailand Sri Lanka	 		::	1,566 855 382 140 ²	United States USSR Japan France Olives ('000 tonnes; 1973¹) World			972 458 8,630	Sunflowerse ('000 tonnes;	ed 1973	') ')		1,537 1,400 ———————————————————————————————————
China Coland Coland Colond Col	; 1973) ; 1973¹	··· ··· ···)	::	1,566 855 382 140 ² 	United States USSR Japan France Olives ('000 tonnes; 1973¹) World Italy			972 458 8,630 2,500	Sunflowerse ('000 tonnes; World	ed 1973	:: ') ::	::	1,537 1,400
China Coland Coland Colones Co	; 1973) ; 1973¹			1,566 855 382 140 ² 	United States USSR Japan France Olives ('000 tonnes; 1973') World			972 458 8,630 2,500 2,440	Sunflowerse ('000 tonnes; World USSR Argentina	ed 1973	') 		1,537 1,400 10,580 6,000 880
China Coland Coland Colones Co	; 1973))		1,566 855 382 140 ² 	United States USSR Japan France Olives ('000 tonnes; 1973') World Italy Spain Greece			972 458 8,630 2,500	Sunflowerse ('000 tonnes; World	ed 1973	:: ') ::	::	1,537 1,400

¹Harvest figures referred to the calendar year in which the entire harvest or the bulk of the harvest took place. ²1972. ³Excluding China. ⁴Including platinum-group metals. ⁶Including ferro-alloys. ⁶Smelter production. ⁷In shell. ⁸Primary refined pig lead; excluding secondary antimonial lead. ⁹Slab zinc. ¹⁰Metal content of ore or concentrates. ¹¹Including coal equivalent of lignite. ¹²Excluding production of ferro-alloys in electric furnaces. ¹³Estimate.

World primary products

Travellers to Europe, 1972

		Number of	travellers to country	shown1		Net receipts from $(+)$ or expenditure on $(-)$ travel abroad $(£$ million)				
		European visitora ('000)	visitors from USA and Canada ('000)	total visitora ⁶ ('000)	percentage change on 1971	with OECD countries in Europe	with USA and Canada	with all countries		
Austria	• •	9,009 ² 2,350 ^{2,3}	763 ²	10,2532	+7	+469	+35	+451		
France	• • •		2302.3	2,7802,3	-4	-1165	-⊢7⁵			
		1 0 ,910 ⁷	1,6 3 07	16,700	4-9	+24	+99	-110		
Germany, West	1.6	5,132 ²	1,4842	7.5652	_1 _1	-948		+111		
Greece		1,466	603	2,436	+-23		+38	1,064		
italy		7, 3 96	2,224	15,111		+54	+73	+131		
Jugoslavia		4,1442	325 ²	B.593	+5	+149	+150	+450		
Netherlands		1,6512	551 ²	2,594 ²	-1	n.a.	n.a.	+ 587		
Norway		7703.4	2903,4		+8	-937	+27 ⁷	-647		
Portugal		1,639	367	1,1614	+5	-10^{7}	$\pm 12^{7}$	-2		
Spain		8.542 ²		2,173	+11	+55	+38	+95		
Switzerland		5,128 ²	1,5252	10,759 ²	+14	n.a.	n.a.	÷967		
United Kingdom			1,3082	7,131 ²	+3	n.a.	n.a.	+ 250		
Omited Kingdom	• • •	3,935	2,163	7,255	+4	- 208	+156	+ 230 ± 21		

¹Excluding day excursions; arrivals at frontiers unless otherwise indicated. ²Arrivals at principal forms of tourist accommodation. ³Estimate. ⁴Arrivals at classified hotels. ⁵Belgium-Luxemburg. ⁶Including visitors from other countries. ⁷1971.

Civil aviation (million passenger-kilometres flown¹)

							,						
				1960	1970	1971	1972	-		 1960	1970	1971	4070
Argentina				990	2,395	2,700	2,963	1			_	19/1	1972
Australia				3.008	9,268			Japan			16,431	16.501	n.a.
Belgium						9,682	11,301	Mexico		 1,309	2.939	3,571	4.080
Brazil				1.264	2,447	2,720	3,093	Netherlands		 2.672	5,770	6,444	
			• •	2,679	4,385	4,984	5,959	New Zealand		E 20			7,857
Canada				4,267	15,397	15,459	16.625	Manager			1,683	1,B28	2,260
Colombia				777	2,063	2,182	2,247		• •		1,954	2,134	2,526
Denmark				602	1,616	1,651		Portugal		 243	2,455	3,005	3,322
France				5,229			1,808	South Africa		 513	2,872	3,152	3,540
Germany,	14/				13,587	14,023	17,458	Spain ,,		 782	5.874	7.067	
	vvest	• •	• •	1,284	8,255	8,610	10,452	Sweden .		1,012	2,449		8,083
Greece				289	2,126	2,343	2,965	Switzerland	• • •			2,630	3,006
celand				261	1,746	1,830	1,940			 1,138	4,420	5,199	5,783
India				1,115	3,555	3,613		United Kingdom		 6,372	1B,953	20,348	22,168
reland				404			4,556	United States		 62,542	210.327	218,304	245,303
srael					1,777	1,791	1,623	USSR .,		 16.4004	78.500	88,331	
	• •	• •	• •	439	2,519	3,138	3,356	Venezuela		 386	1,218		n.a.
taly				1,339³	8,400	9,50 2	10,114	World total ²		109,000		1,29B	1,522
					·	-,	. 0,	VVOITG LOCAL-		 109,000	3B2,000	406,000	462.000

¹Scheduled services operated by airlines registered in each country, including both domestic and international traffic. ²ICAO members only, excluding USSR. ³Excluding ITAVIA. ⁴1961.

The principal European airports: air passenger traffic1, 1972 (thousands)

				(thousands)	
London ² Paris ³			23,601·4 15,558·0	Munich 4,248·4 Istanbul	2.325.9
Frankfurt			10.B46·4	Ctookholm 7 Stuttgart	2.004-1
Rome ⁴			B.633 7	Ogranian Dublin	1,968.9
Copenhagen			7.427.3	Hamburn Nice	1,838-5
Palma			6.955.7	Personal Ividiselles	. 1,753-5
Madrid			6,455.0	Central	,
Amsterdam			6,327.0	Oolo neisinki	.,
			5,52 2 ·4	2,693·3 Cologne	.,
			5,189-8	Manchester . 2.350-7 Refeet	.,
			4,626.1	Hanover 2.349-6 Lyons	1,1000
Dusseldorf	• •	• • •	4,556·5	Glasgow ^a 2,329·5 Basle-Mulhouse	752.0

¹International and domestic arrivals and departures, excluding passengers in direct transit. ²Heathrow and Getwick. ³Orly and Le Bourget. ⁴Ciampino and Fiumicino. ⁵Tempelhof and Tegel. ⁶Linate and Malpensa. ⁷Bromma and Arlanda. ⁸Abbotsinch and Prestwick. ⁹1971.

Deaths in road accidents, 1971 (per 100,000 population)

A				222								
Australia	• •			30.3	Greece				11-8	Norway		
Austria				36.9	Hongkong			• • •				 13⋅8
Belgium				27.22					6.4	Poland		 12.1
		• •			Hungary				18-9	Portugal		
Canada				24.81	Ireland				18:9		• • •	 26.6
Chile				17.42	Israel	• •				Scotland		 17-2
Czechoslova	akia			20.91		• •	• •		19·1 ³	Singapore		 13.51
	ania	• • •	• • •		Italy				2 4·3	Spain		
Denmark				24·B1	Japan				20.1	Sweden		 13·0 ₂
England and	i Wale	es		14.3	Mexico							 17-1₁
Finland				23.41			• •		8.1	Switzerland		 29 1
France	• •		• •		Netherlands				24.0	United States		25 5
				23.31	New Zealan	d			23.6	Uruguay	• •	
Germany, W	'est			31.11	Northern Ire	land			18-8			 6.81
						······	• •	• • •	10-0	Venezuela		 23.9

^{11970. 21969. 3}Jewish population.

International and domestic passenger-kilometres flown', 1972

Thousand million pessenger-kilometres international pomeetic line international line inte

1Scheduled services operated by airlines registered in each country; indicating main countries only (see the table on the facing page for total traffic). *Estimate.

World Travel Stendards of Living

European airports

International and domestic air passenger arrivals and departures 1, 1972

| Heisingt | Million pessengers erriving or deperting international 20 Domestic | Stockbolm | Stockb

Excluding passengers in transit; indicating main west European airports (see the table on the facing page for total arrivals and departures).

Approved For Release 2002/08/07: CIA-RDP80R01720R001000140001-1

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National income, consumer goods and services

			Nationel inc	ome ⁹		Consum	ner goods end	eervices ²		
			per heed, 19	172	growth ¹ (everege: %	motor cars	television sete	redio eete	telephones	electricity
			US \$	£	per ennum)	1972	1972	1972	1973	196 0 6
Argentina			97811	40711	3.0	7.15	15.5	37.01	1 8-1	77.6
Australia			2,99212	1,21312	3-3	32.8	22.7	21.3	33.9	98.45
Austrie			2,459	983	4.5	19.5	22.6	28.8	22.7	98.3
Belgium			3,228	1,290	4 3	23.1	23.6	36.7	23.7	99-6
Brazil			37911	15611	3.4	2.511	6.7	6.1	2.2	46.91
D. compa			684,16	284,16	1.910	0.111	· ·	2.2	0.1	n.e.
Canada			4,236	1,693	3.8	32.35	36.7	82·1	50.0	n.e.
Chile			567 ⁵	2335	2.2	2.011	5.0	14.9	4.2	70·6
D =			3.846	1,537	3.9	24.6	28.2	32.7	37.9	99.0
المصاحب			2,605	1,041	4.7	17.7	25·6	41.0	30.5	88.6
			3,355	1,341	4.7	26.9	23.7	32.9	19.9	98.81
Germany, West			3.703	1,480	3.5	26.4	29.3	32-9	26.8	
·			26511	11011	-0.3	0-411	0.2	8.5	20·6	99.01
~~~~			1,324	529	7.4	3.4	5·8	11.25	16·3	n.e.
ndia			8611,15	3611,15	1.5	0.1	0.15	2.3		53.2
roland		• •	1,696	678	3.3	14.05			0.3	n.a.
ora ol .		• • •	2.009	803	5.4	6.5	17.3	20.75	11.3	83.0
anla.		• •	1,992	796	3.9		12.0	22.1	19.4	96∙5⁵
l			723	289	3.6	23.0	20.2	23.0	20.8	95-9
lanan		• • •	2,402			3.74	5.5	37.611		n.e.
l l	•	• •	2,402 696 ⁸	960	9.1	11.7	22.5	6 <b>5</b> 8	31·5	<b>n.</b> a.
A		• •		2786	5·9 ⁸	4-35	1 <u>1</u> ·3	17-1	4.4	<b>54·</b> 5
	•	• •	63211	26311	3.4	2.9	7.3	30-1	3.8	58-91
1 7 t t	•	• •	3,125	1,249	4·1	23-4	24.35	28.0⁵	29.9	98•1
	•	• •	2,82313	1,13413	2.2	34·1	<b>2</b> 5·0	25⋅05	44.6	9 <b>9.</b> 5
			3,140	1,255	4.0	21.7	24·1	31.3	32.0	n.e.
		• •	1,3517	5407	5.93	2.0	15·7	17.5	6.3	80-1
			673 ⁵	2765	5∙4	6.85	6.3	16-9	9.9	40.5
			73614	29414	2.414	7.011	_	10.2	7.3	n.a.
			1,236	494	5.5	9.4	14.5	21.05	16 4	89.3
			16011	6711	2.7	0.7		3.9	0.5	21.1
			4,611	1,843	2.9	30.3	33.3	36· <b>8</b>	59.3	n.a.
			3,703 ⁷	1,4807	2.3	24.9	23.9	30.5	53.9	97.8
Jnited Kingdom	ì		2,538	1,015	2.3	23•4	30.5	34.0	31.4	n.e.
Inited Stetes .			5,079	2,030	3.0	44.85	47.4	169.5	62.7	n.a.
J <b>S</b> SR			1,4017	560 ⁷	5.63	0.64	16.2	40.4	5.3	n.e.
			1,031	412	1.8	7.25	8.9	18.2	4.2	78·4

¹Growth in real domestic product per head, mainly 1962-72 or 1962-71. ²Percentage of dwellings with electricity, and ownership of other items as percentage of population. ³Net material product. ⁴1969, ⁵1971, ⁶Mainly around 1960, ⁷Estimate. ⁶Gross meterial product. ⁹At merket prices (including indirect taxes nat of subsidies). ¹⁰1962-68, ¹¹1970, ¹²Year ending June 30th. ¹³Year beginning April 1st. ¹⁴Including Namibia. ¹⁵Year ending March 31st. ¹⁴Year ending September 30th. ¹⁷1968.

#### Education and reading

Stude	nts						Illiterecy ⁶	Booke	Deily new	epepere ¹
p <b>rim</b> ai	ry		eecondery ³		highei	-4	percentege of	new titlee	number	circuletion per 1,000
<b>'000</b> 1970	%² 1960	1970	%² 1960	1970	<b>'000</b> 1 <i>970</i>	%² 1970	populetion ⁹	publiehed 1971		persons
Argentina 3,386	97	105	31	44	275	14	9	4,6277	176	179
Australia 1,768 ¹³		10713	61	8113	16513	1713	310	4,9357	58	321
Brazil 12,812	100	130	11	27	430	5	39	6,39217	257	36
Caneda 3,824	118	118	49	67	482	27	210	4,205	115	211
China 90,000 ⁶	58 ^{6,}		176,		8201 6	n.a.	52 ¹⁰	n.a.	39211	191
Czechoslovakia 1,966	93	97	36	37	131	10	210	9.0417	28	252
Egypt 3,741	66	70	16	33	218	7	80	2,1427	14	22
France <b>4,9</b> 40	144	118	46	73	61517	1617	410	22,372	106	238
Germany, West ⁵ 6,345	133	132	55	61	500	14	110	40,354	1,09314	319
Ghana 1,420	59	89	2	5	5	1	7710	136	7	46
ndia 49,499 ¹²	42	56 ¹²	10	1512	2,009	4	72	13,614	821	16
taly 4,841	115	107	35	59	687	17	9	8,283	75	146
Japan 9,631	102	100	79	90	1,684	16	2	31,040	180	497
Netherlands 1,462	105	102	67	79	231	20	110	10,827	93	311
Spain . 3,930	75	83	20	49	217	8	13	19,762	115	99
Sweden 615	95	97	77	102	124	19	_	7,558	114	534
Jnited Kingdom 6,04017	109	10517	65	6917	58317	1417	110	33,4417	106	448
Jnited States 31,900	102	109	86	100	8,498	49	2	80,569	1,749	301
USSR 40,321	104	104	60	66	4,581	25	2	85,487	647	347

¹Mainly 1971. ²As percentage of estimated corresponding population of school age as defined for each country: generally primary 5-11; secondary 12-18; higher 20-24. ³Including technical end post primary vocational education. ⁴Including teacher training. ⁵Excluding West Berlin. ⁶1958-59. ⁷1970. ⁶Latest available figures; mainly around 1960. ⁹Mainly of those aged 15 years and over. ¹⁰Around 1950. ¹¹1955. ¹²1965. ¹³1968. ¹⁴Including 700 regional editions. ¹⁵Not strictly comparable with other percentages (for primary; percentage of population aged 5-14; for secondary: percentage of population aged 15-19), ¹⁶1962. ¹⁷1969.

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#### Production and prices in 1973

	Coal ¹ (million tonnes)	Crude oil (million tonnes)	Crude eteel (million tonnes)	Electricity (thousand million kWh)	Merchant ships launched (thousand g.t.)	Index of industrial production (1970=100)	Wholesale price index (1970=100)
Belgium-Luxemburg	6.9	_	21.5	42.6	224·7 ³	116 ³	116³
Denmark		_	0.5	17.62	920-2	1118, 13	
France	27.3	1.3	25.3	174-1	1.133-8	123	122
Germany, West	130-0	6.6	49.5	298-8	1.980.0	1146	115
Ireland	0.113		. 0.112	7.22	32.0	10813	11713
Italy, ,,	0.4	1.0	21.0	140.815	753.6	113	125
Netherlands ,,	1.7	1.5	5.6	52.6	896.5	124	118
United Kingdom	132.0	0.4	26.6	280.0	1,017.7	1117	14410
EEC16	298.4	10.8	150.1	1.017.3	6.958.5	116	1273,17
Austria	4.0				-,		
lauluu d	1.8	2.6	4.5	31.2	3.013	119	111
Iceland	-			2.32	1.1	n.a.	n.a.
Norway	0.4	1.6	1.0	72·7	1,071·3	111	117
Portugal	0.313	_	0.413	9∙6	12·8	11313	10813
Sweden	_	_	5.7	77.3	2,517·5	111	121
Switzerland	_		0.514	31,313		104 ¹³	117
EFTA ¹⁶	2.5	4.2	12-2	225.0	3,605.7	n.a.	n.a.
Czechoslovakia	77-0	0.2	13-1	53.4	_	13113	n.a,
Jugoslavia	16.5	3.4	2.7	35.0	616-4	127	144
Poland	168-4	0.413	14.1	84.3	550-2	12013	n.a.
Spain ,,	11.4	0.1	10.7	75.8	1.568.3	140	11313
USSR	527·3 ¹³	427.2	130.7	901.1	n.a.	123	n.a.
Argentina	0.713	22-113	2·1	20.42	13 21.5	122	371
Australia	68-1	18.8	7.7	67 1	93.7	1089	n.a.
Canada	18.8	101.8	13.4	262.0	233.5	122	132
India	78.0	7.2	6.813	64.22		11013	134
Japan	28.113	0.713	119.3	428-611	15,673-1	130	116
Nigeria	0.313	100 1	119-3	2.213	10,073.1		
South Africa	82.4	100-1	<u></u> .	64.8	5·2	n.a.	n.a.
United States	548 7	453-2	136.5	1,853-413	889.6	114 ⁶ 118	128 123
Total world ⁴	2,245	2,678	667	5,734	31,520 ⁵	120	n,a,

¹Including coal equivalent of lignite. ²Public utilities only. ³ Excluding Luxemburg. ⁴Excluding China. ⁵Also excluding USSR and Rumania. ⁶Excluding West 8erlin. ⁷Including construction. ⁸Manufacturing only. ⁹Year ending June 30th. ¹⁰8asic materials, ¹¹ Year ending March 31st. ¹²1970. ¹³1972. ¹⁴1971. ¹⁵Year ending September 30th. ¹⁵Including, where figures not available, estimates for 1973. ¹⁷Excluding Ireland.

#### Economic aid to developing countries¹ (annual averages; 1969-1971)

Outflow of ca	pital t	o developi	ng countries2	Inflow of capi	tal					
		£mn	% of gdp ⁵			£mn	£ per head		£mn	£ per head
Australia		91	0.59	Latin Americe	٠.	599	2.1	Asia and Pacific	1.511	1.4
Austria		8	0.14	of which:				of which:	.,	
Belgium		55	0.51	Brazil		108	1.2	Afghanistan	14	1.0
Canada		143	0.42	Chile		34	3.5	I m all m	376	1·0 0·7
Denmark		28	0.43	Colombia	٠.	74	3·6	1-1	190	
France		422	0.68	Dominican Rep.	• •	20	5·0	1	150	1.6
Germany, West		259	0.33	NA 7		59	1.2	Invest		0.5
tely		84	0.22		• •			1	26	9.2
Japan		421	0.51	Africa	• •	747	2.3	V C	25	11.0
Vetherlands		80	0.60	of which:					137	4.4
lorway		19	0.40	Algeria	٠.	48	3.6	Laos ·	29	9.9
Portugal		34	1.34	Ghana	• •	25	3.0	Malaysia	19	1.8
Sweden		54	0.40	Ivory Coast		23	4.7	Pakistan	1818	1.46
Switzerland	4.1	11	0.13	Kenya		30	2.7	Papua New Guinea	57	24.2
Jnited Kingdon		191	0.38	Morocco	٠.	43	2.9	Philippines	33	0.9
Jnited States		1,345	0.33	Nigeria		48	0.7	Singapore	16	7.9
/		.,		Tanzania	٠.	22	1.8	Sri Lanka	21	1.7
				Tunisia		50	10.2	Thailand	37	1.1
Γotal³		3,272	0.39	Zaire		36	2.0	Vietnam, South	187	10.5

¹Excluding China and Soviet Area; official flows of capital, excluding those for military purposes. ²Including the net flow of resources to main multilateral agencies. ³Including also Finland, Iceland, Luxemburg, New Zealand and South Africa. ⁴Including funds from multilateral agencies, ⁵Gross domestic product, ⁶Including partial receipts by 8 angladesh.

#### Invisible trade receipts'

	£ million		Ae % of wo	rld total		£ millio	on .	As % of wo	orld total
	1970	1971	1 <b>9</b> 70	1971		1 <b>9</b> 70	1971	1970	1971
United States United Kingdom France ² Germany, West Italy Netherlands	8,964 4,524 2,520 2,616 2,330 1,553	9,840 5,011 3,060 3,088 2,698 1,859	23·2 11·7 6·8 6·5 6·0 4·0	22·2 11·3 7·0 6·9 6·1 4·2	Japan Canada Belglum-Lux. Switzerland . <b>Total w</b> orld ³ .	1,337 1,186	1,748 1,402 1,312 1,278 44,290	3·6 3·5 3·1 2·8 100·0	3·9 3·2 3·0 2·9 1 <b>00</b> ·0

¹Including transport, tourism, banking, insurance, interest, dividends and earnings, etc.; excluding Government transactions. ²Transactions of metropolitan France with all foreign countries. ³Excluding China and the Soviet Area.

## $\operatorname{World}$ papaletionRelease 2002/08/07 : CIA-RDP80R01720R001000140001-1

Countries (as at May 1974) are listed in alphabetical order within continents and, for other than independent territories,

-responsible power shown (UK), (US), (Fr.), (Sp.), (Port.), etc. —(*ÚS), (*Aust.).

Trust territories

For certain countries 1973 population figures are given on pages 100-121.

					('000)			(1000)		('000)
Vorid tota	l popu	latior	)		3,782,000	Haiti		5,073	Talwan,	16,140
Africa					384,000	Honduras		2,687	Thailand	36,286
fars and Iss	ac Tar	itory o	f (Fr )	• •	99	Jamaica		1,923	Timor (Port.)	626
lgeria	as, 101		, ( ,	•••	15,270 ²²	Martinique (Fr.) ., ,,		344	Turkey	37,010
ngola ²⁵ (P	ort )		••	• •	5,812	Mexico		62,641	United Arab Emirates	203
	ort.)	• •	••	• •		Montserrat (UK)		12	Vietnam, North	22,038
otswana		. <del></del>			688	Netherlands Antilles (Neth.)		230		19,100
itish India			tory (U	IK)	2	Nicaragua		1.988		
urundi					3,403	Panama	• • •	1,524		937
ameroon					5,83634		• •		Yeman	6,062
ape Verde l	slands	(Port.)	)		285	Panama Canal Zone (US)	• • •	457	Yemen, Peopla's Democratic Rep.	1,615
entral Afric	an Rep	ublic			1,63711,29	Puerto Rico (US)	••	2,8097		
had					3,791	St Kitta, Nevis & Anguilla ²³	• •	65	Europe (such ding MCCD)	400 000
omoro Islar	nds (Fr.	1			285	St Lucia ²³		115	Europa (excluding USSR)	469,000
ongo		<b>.</b>			981	St Pierre & Miquelon (Fr.)		6	Albania	2,286
ahomay					2.889	St Vincent ²³		91	Andorra	16
gypt					34,839	Trinidad & Tobago		1,043	Austria	7,488
quatorial G	uinea	• •			293	Turks & Caicos Islands (UK)		8	Balgium	9,711
	ullied	• •	• •		25.933	United States		208,842	Bulgeria	8,579
thiopia	• •	• •	••	••		Virgin Islands (UK)		12	Chennel Islands (UK)	122
abon .		• •	• •	• •	50034	Virgin Islands (US)		677	Czechoslovakia	14,481
ambia		• •			383		• • •	07	Denmark	4,993
hana					9,087				Faroe Islands (Den.)	42
uinea					4,109	Court America		204 000		4,826
ory Coast					4,526	South America	• •	201,000	_	
enya					12,067	Argantina		23,923		51,720
sotho					972	8olivia		5,195	Germany, East ³	17,043
beria	::			::	1,57129	8razil		98,85415	Germany, West ⁴	61,674
bya			••	::	2.084	Chile		10,045	Gibraltar (UK)	28
alagasy Re	nublic				8.75 <b>0</b> 34	Colombia		22,481	Greece,	8,896
						Ecuador		8,50820	Holy See ,,	1
alawl	-	• •		• •	4,666 5,267	Falkland Islands (UK)		232	Hungary	10,398
ali	• •	• •		• •		French Guiana (Fr.)	- ::	68	Iceland	209
auritania	• •	• •		• •	1,227	Guyana		754	Ireland	3,014
auritius				• •	857			2,581	Isle of Man (UK)	56
orocco				• •	15,825	D	• • •	14,456 ¹⁵		54,345
ozambique					8,508		• • •		land and another	20,550
amibia (S. A	۱frica)٤	١			65927	Surinam (Neth.)	• • •	419	1 to the second of the	
iger					4,243	Uruguay		2,966	Liechtenstein	21
geria					58,020	Venezuela		10,96915	Luxemburg	348
ortuguese G	iuinea	(Port.)	1		479				Malta	319
union (Fr.)		(. 0)		::	466				Monaco	24
nodesia (U	k)	••			5,890	Asla (excluding USSR)		2,164,00013	Netherlands	13,330
wanda	117	• •			3.896	Afghanistan		17,878	Norway	3,933
Helena (U	v.	••		• •	631	Bahrain		224	Poland	33,068
o Toma & I		· / Par		• •	75	Bangladesh ., ., .,		60,67534	Portugal ⁹	8,590
	Lineth	e (FOI		• •		8hutan		874	Rumania	20,769
negal		• •		• •	4,122	Brunel (UK)		142	San Marino	18
ychallaa (l	JKJ	• •		• •	66	8urma	• •	27.58434	Spain ¹⁰	34,494
erra Leone		• •		• •	2,627	Cambodia—Khmer Republic		6,70135	Consider	8,122
malia	• •		••		2,941	China (mainland)		785,6 <b>0</b> 0	Contractional	6,422
uth Africa		• •		• •	22,98728			645 ⁵	Hadrad Minadon	
anish Saha	ira (Sp.	)			91		• • •	35633	United Kingdom	56,788
dan					16,489	Gaza Strip ²⁴				
aziland					4341	Hongkong (UK)		4,077	Oceania	20,200
nzania		::			13.996	India		563,4942	American Samoa (US)	20,200
go					2,092	Indonesia		121,630		
nisia					5,377	!ran		<b>30,</b> 550	Delately Colores Admin 1999	12,959
anda		• •			10,462	Iraq		10,07429	Christmas Island (Aust)	174
anga per Volta		• •		• •	5,611	Israel		3,080	Christmas Island (Aust.)	3
		• •		• •	22,860	Japan		106.9585	Cocos Islands (Aust.)	1
re	• •	• •		• •		Jordan		2,4675'25	Cook, Niue & Tokelau Islands (NZ)	28
nbia		• •	• •		4,420	Korea, North		14,680	- <b>E</b> ₩	545
						Korea, South		32,3895	French Polynesia (Fr.)	127
rth Amer	ica				332,000°	Vennete		914	Gilbart & Ellice Islands (UK)	59
		••			73	1	• •	3,106	Guam (US)	937
namas					185		• •		Midway Islands (US)	2
				• •	240		• •	2,96316	Nauru	7
bados		••		• •		Macao (Port.)	• •	268	New Caledonia (Fr.)	117
		• •			128	Malaysia		10,910	Many Hatalaha 2002 = 3	90
rmuda (ÜK	.)				565	Maldiva Islands		112		
nada					21,848	Mongolia		1,315	N (- 1) 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2,905
yman Islan		()			11	Nepal		11,467		2
sta Rica					1,843	Oman		699	Pacific Islands (*US)	_ 95
ba					8,749	Pakistan		64.89221	Papua New Guinea (Aust.)	2,581
minica 23				• •	73	Philippines		39,046	Pitcairn Island (UK)	1
minican R	enublic	. •		• '	4.306			84	Tonga	91
Salvador	-Papilo				3,760	OIt At t-	• •		Wake Island (US)	2
eenland (D	en \	• •		• •	52	C!!!	• •	8,199	Wellis and Futune Islands (Fr.)	10
		• •		• •			••	202	Western Samoa	148
enada					88	Singapora	• •	2,1475		140
					337	Sri Lanka		13,033		
iadaloupa ( atemala					5,409	Syria		8.67825	USSR	

International comparisons population

¹African population only. ²Including Indian-heid part of Jammu and Kashmir (with a population estimated at 4,617,000 in 1971), the final status of which has not yet baan datermined. ³Including East Berlin. ⁴Including West Berlin. ⁵Excluding alien military personnal. ⁵Hawaii, a state of the USA, is included in the total for North America. ¹Including alien military personnal. ⁵Former mandated territory known as South West Africa. ³Including the Azores and Madeire Islands. ¹ºIncluding the Balearic and Canary Islands, and Spanish North Africa. ¹¹Excluding refugees from Sudan estimated at 28,000 in 1966. ¹²Of whom 3,241,000 in Europe. ¹³Including European population of Turkey, ¹⁴92 persons. ¹⁵Excluding Indian jungle population (estimated at 150,000 in 1956 for Brazil, 101,000 in 1981 for Peru and 32,000 in 1961 for Venezuela). ¹⁵Excluding Palestinian refugees, numbering 188,000 in 1973. ¹¹Western part of island of Naw Guinea. ¹⁵Excluding armed forces. ¹⁵Excluding the European population of Turkey (3,241,000). ²○Excluding nomadic Indian tribes. ²²¹Excluding Jammu and Kashmir, the final status of which has not yet been determined. ²²Including nationals living abroad (289,000 in 1966). ²²State associated with the Unitad Kingdom. ²⁴Under Egyptian administration until June 1967 when it was occupied by Isreeli military forces. ²⁵Including Palestinian rafugees (numbering 723,000 in 1987 for Jordan and 174,000 in 1973 for Syria). ²⁵Including Cabinda. ²²Including population of Walvis Bay, part of South Africe (13,000 in 1960). ²⁵Excluding Walvis Bay. ²³1971. ²³1ndia is responsible for dafance and external affairs. ³¹Including Aacension and Tristan da Cunha, ³²Excluding dependencies (of which, South Georgia had an estimated population of 499 in 1884), ³³1987. ³⁴1970.

	United Kir	ngdom		United States		Canada	
Area (sq. miles)	94,217 (88,76	65 ¹ )		3,615,210		3,851,809	
Land use (sq. miles) Agriculture and pasture Forest and woodlands	72,707 ('71) 7,521 ('71)			1,685,703 ( <i>'69</i> ) 1,181,059 ( <i>'69</i> )		265,109 1,710,795	
Climate Station and altitude (feet)	London 149			Washington D.C. 72		Ottawa 33	9
Reinfall (inches) Annual total Average wettest month Average driest month	22·9 2·5 Novembe 1·4 March	ər		41·9 4·4 July 2·6 November		34·3 3·5 June 2·2 Febru	ary
Temperature (range °C) Average hottest month Average coldest month	22·8–12·8 Jul 6·7– 1·7 Jar			30·6–20·0 July 5·6– <i>minus</i> 2·8 January	,	27·2–14·4	•
Population ('000) Total			73) 38)	210,40 129,96			22,125 ('73) 11,448 ('38)
Capital 5 other main cities	London Birmingham Glasgow Liverpool Manchester Sheffield	7,281 ('7 1,004 ('7 836 ('7 575 ('7 531 ('7	73) 73) 73) 73) 73) 73)	Washington D.C. 2,99 New York 9,94 Chicago 7,08 Los Angeles 7,00 Philadelphia 4,87 Detroit 4,48	9 ('72) 4 ('72) 5 ('72) 0 ('72) 8 ('72)	Ottawa Montreal Toronto Vancouver Winnipeg Edmonton	613 ²³ ('72) 2,761 ('72) 2,672 ('72) 1,098 ('72) 550 ('72) 507 ('72)
Density per sq. mile Births Deaths per 1,000 inhabitants		594 ('7	73) 73)		8 ( <i>'73</i> ) 9 ( <i>'73</i> )		6 ('73) 15·5 ('73) 7·4 ('73)
National income Total (£ million) Average per head (£)			73) 73)	424,00 2,03			43,384 ('73) 1,961 ('73)
Communicetions Railway freight traffic (million net tonne-kilom.)		23,1001 ('7	73)	1,062,020	^{8, 20} ( <i>'73</i> )		180,540 (′72)
Motor vehicles in use ('000) Cars Commercial			72)	92,75			6,967 ('71)
Telephones Wireless licences Television licences		•		19,77 62 1,69 47	7 (′73)		1,856 ('71) 500 ('73) 821 ² ('72) 367 ² ('72)
Newsprint consumption per head (Ib)		60 (′7	73)	10	1 ('73)		74 ('73)
Agriculture Production of main crops ('000 tonnes)	5	,397 ( <i>Av. '48-'5</i> ,007 ('7 <b>3</b> ) ,061 ( <i>Av. '48-</i> -'5	•	Wheat 31,065 ( <i>Av.</i> 46,576 ( <i>'73'</i> Maize 74,308 ( <i>Av.</i>	,	Wheat	13,443 (Av. '48-'52) 17,112 ('73)
	Oats 2	,993 ( <b>'73)</b> ,852 ( <i>Av. '48–'5</i> ,087 ( <i>'73</i> )		143,344 ('73' Soya beans 7,312 (Av. 43,510 ('73)	48–′52)	Oats	4,245 ( <i>Av. '48-'52</i> ) 10,333 ( <i>'73</i> ) 6,220 ( <i>Av. '48-'52</i> ) 5,041 ( <i>'73</i> )
	Potatoes 9	,443 ( <i>Av. '48–'5</i> ,300 ('7 <i>3</i> )	2)	Cotton 3,105 (Av. 2,872 ('73)	' <i>48-</i> '52)	Potatoes	1,808 (Av. '48-'52) 2,133 ('73)
Livestock ('000 head)	Sheep 20	,725 (12/'73) ,177 (12/'73) ,179 (12/'73)		Cettle 121,990 (1/7 Sheep 18,710 (1/7 Pigs 61,502 (12/	<b>'</b> 2)	Cattle Sheep Pigs	12,734 (12/'72) 720 (12/'71) 7,303 (12/'72)
ndustrial production General index (1970=100) Coal ('000 tonnes) Crude oil ('000 tonnes) Pig iron and ferro-alloys		110 ¹⁷ ('7. 132,025 ('7. 366 ('7.	3)		3 ('73) ) ¹⁸ ('73) 1 ('73)		122 ( <i>'73</i> ) 18,815 ⁶ ( <i>'73</i> ) 101,800 ( <i>'73</i> )
'000 tonnes) Crude steel ('000 tonnes)		16,868¹6 (′7. 26,627 (′7.		91,81 136,46	1 ¹⁶ ( <i>'73</i> ) 2 ( <i>'73</i> )		9,737 (' <i>73</i> ) 13,385 (' <i>73</i> )
Electricity (million kWh) sverage per head (kWh)		280,000 ('7. 5,006 ('7.	<b>'3</b> )	1,853,39 8,80	('72)		261,978 (' <i>73</i> )
Motor vehicles ('000)		2,164 ('7	-	12,63			11,841 ( <i>'73</i> ) 1,676 ( <i>'73</i> )
Construction Cement production '000 tonnes)		20,203 (*7	3)	74.40	13 (170)		10.070 //
Owellings completed ('000)		20,203 (*7. 304 (*7.			7 ³ ('73) 5 ⁵ ('73)		10,053 ( <i>'73</i> ) 232 ( <i>'72</i> )

	United Kingd	om		United Stat	es		Canada		
Employment Working population ('000) % in egriculture % in manufacturing			('73) ¹ ('72) ¹ ('72)		91,040 3·8 23·6	('73) ('73) ('72)		9,335 6·7 21·1	('73 ('73
Unemployment ('000) ,, (% rate)	344 (Av. '54-'58) 1·6 (Av. '54-'58)		('73) ('73)	3,384 (Av. '54-' 5·1 (Av. '54'		('73) ('73)	280 (Av. '54~'58) 4·8 (Av. '54~'58)	520 5·6	('73 ('73
Manufacturing employment (index: 1970=100)	,	93	( <i>'73</i> )	,	·	( <i>'73</i> )	,	101	('72
Overseas trede Total imports (£ million)	4.0	15,854	( <i>'73</i> )		29,853	('73)	****	10,166	('73
Main sources (% of total)  Main imports	United States Germany, West France Netherlends Machinery; petrol	10 9 6 6	('73) ('73) ('73) ('73)	Canada Japan Germany, West United Kingdon Machinery; mot	25 14 8 1 5	('73) ('73) ('73) ('73)	United States Japan United Kingdom Germany, West Machinery; motor	71 4 4 3	(*73 (*73 (*73
a.ii iiipoito	products; chemica non-ferrous metal vehicles; fruit and	als; meat s; motor	t;	petroleum and pand steel; chem	oroducts; in licals;	on	parts; chemicals; textile yarns and f and steel; fruit and	petroleu abrics ; ir	m; on
Total exports (£ million)		12,455	('73)		29,084	('73)	u 0.001,u	10,571	('73
Main destinations (% of total)	United States Germany, West France Ireland	12 6 5 5	('73) ('73) ('73) ('73)	Canada Japan Germany, West United Kingdom	21 12 5	('73) ('73) ('73) ('73)	United States Japan United Kingdom Germany, West	68 7 6 2	(*73 (*73 (*73 (*73
Main exports	Machinery; chemi vehicles; textiles; metals; iron and s instruments; whis	non-ferr teel;	ous	Machinery; cere vehicles; chemic soya beans; inst timber; iron and	cals ; aircra ruments ;		Motor vehicles; m metal ores; petrole newsprint; wheat chemicals; copper	oum; tim ; wood p	ber;
UK exports received (£'000) UK imports supplied (£'000)				28,758 ( <i>'38</i> ) 1 117,980 ( <i>'38</i> ) 1		('73) ('73)		113,811 135,574	('73 ('73
Balence of payments (£ mn) Balance of trade (fob) Invisible balance		-2,375	('73)		+2631	⁴ (′ <i>73</i> )	48 6	+709	('72
(services, transfers : net) Balance on capital account Allocation of SDRs		+907 +159 —	('73) ('73) ('73)		+1,847 +165 —	('73) ('72) ('73)	-	-1,010 +343 +51	('72 ('72 ('72
Merchent shipping Vessels owned ('000 g.t.) of which-oil tankers		30,159 14,107	('73) ('73)		14,912 4,721	('73) ('73)		2,423 252	('73 ('73
Goods in external trade Loaded ('000 tonnes) Unloaded ('000 tonnes)		49,539 06,446	('71) ('71)		240,980 ^{9, 2} 397,142 ^{9, 2}	°(′ <i>73</i> )		98,980¹ 62,030¹	· º ('72
Principal ports With tonnage of vessels entered in overseas trade ('000 net reg. tons)	London Southampton Liverpool Hull Glasgow	34,600 22,207 17,582 4,717 2,740	('71) ('71) ('71) ('71) ('71)	New Orleans : Los Angeles :	65,000 ^{13,2} 39,535 ^{4,13} 38,632 ¹³ 23,902		Montreal Vancouver Halifax Quebec St John, N.B.	19,762 17,266 8,949 3,818 2,722	(*72 (*72 (*72 (*70)
Prices (indices: 1970=100) Wholesale Cost of living			('73) ('73)	-	123 114	('73) ('73)		132 116	
Finence Currency	£1=100 new pend	ce ¹⁵		1 dollar=100 ce 1 dime=10 cen		-	1 dollar=100 cent	s	
Money supply, including demand deposits; end-year International liquidity (gold, foreign exchange, SDRs and reserve position:		850 mn 303 mn ²		\$3	1,800 mn 7,900 mn	('38) ('73)		31 mn 780 mn²	
£mn, end-yaar)		2,237	('73)		6,190	('73)		2,483	('73
Weights and meesures	Imperial system12			Imperial system ² 1 gallon=0·833 1 pint=16 fluid 1 short ton=2,00	imp. gallor oz	1	Imperial system ¹⁹ , 1 cwt=100 lb 1 ton=2,000 lb	except:	

1 Excluding Northern Ireland. 2 Based on estimated number of receivers in use. 3 Deliveries. 4 Gross tonnage. 5 Dwellings started. 8 Including coal equivalent of lignite (6% of total). 7 Basic materials only. 8 Class 1 railways only. 9 Including Great Lakes international traffic and transshipments. 10 Including Greet Lakes and St. Lawrence international traffic, 11 As percentage of 'employees in employment', 12 A gradual change to the metric system is taking place, with a proposed general target date at end 1975, 13 Including coasting trade, 14 Excluding military expenditure (–£889 mn). 15 Decimal currency was introduced from February 15, 1971 (formerly £1 = 20 shillings; 1 shillings; 1 12 pence). 15 Excluding production of ferroalloyal nelectric furnaces. 17 Including construction. 18 Including estimate for lignite (1% of total). 19 Conversion to the metric system is being planned. 20 Year ending September 30th. 21 Conversion to the metric system is being planned.

UK USA Canada

## Europe (Principal trading Countries) 1000140001-1

	Belgium			France			Germany, West		
Aree (sq. miles)	11,780			211,209			95,976		
Lend use (sq. miles) Agriculture and pasture Forest and woodlands	6,124 ('' 2,320 (''	71) 71)		127,549 54,104	(′70) (′70)		52,124 (′7 27,734 (′7		
Climate Station and altitude (feet)	8russels 32	8		Paris 164			8erlin 187		
Rainfall (inches) Annual totel Average wettest month Average driest month	33⋅0 3⋅5 July 2⋅0 Februa	ary		22·3 2·2 Octo 1·3 Febr			23·1 3·1 July 1·3 Februa	ry	
Temperature (range °C) Average hottest month Average coldest month	22·8–12·2 July 5·6– <i>minus</i> 0·6 January			24·4–12·8 July 5·6 <i>zero</i> January			23·3–12·8 July 1·7– <i>minus</i> 3·3 January		
Population ('000) Total		9,810 8,374	('73) ('38)		52,177 47,100	('73) ('38)		61,967 68,5581	
Cepital 5 other main cities	8russels Antwerp Liège Ghent Charleroi	1,069 672 439 223 213	('72) ('72) ('72) ('72) ('72)	Peris Lyons Marseilles Lille-Roul Bordeaux	8,182 1,083 964 5Tourc. 881	('70) ('70) ('70) ('70) ('70)	Bonn ¹¹ Berlin, West Hamburg Munich Cologne	279	('71) ('71) ('71) ('71) ('71)
Density per sq. mile Births per 1,000 inhabitants	Bruges	118 833 14·0 12·0	('72) ('73) ('72) ('72)	Toulouse	440 247 16·4 10·7	('70) ('73) ('73) ('73)	Essen	692 646 10·2 ⁵ 11·8 ⁵	('71) ('73) ('73) ('73)
Nationel Income Total (£ million) Average per head (£)		12,530 1,290	('72) ('72)		69,320 1,341	('72) ('72)		120,790 1,949	('73) ('73)
Communications Railway freight traffic (million net tonne-kilom.)		8,140	('73)		73,825	('73)		67,121 ¹¹	5 ('73)
Motor vehicles in use ('000) Cars Commercial		2,247 220	('72) ('72)		13,920 1,890			16,3 <b>2</b> 4 1,220	('73) ('73)
Telephones Wireless licences Television licences		237 367 236	('73) ('72) ('72)		199 3 <b>2</b> 9 <b>237</b>	('72)		268 3 <b>2</b> 9 <b>2</b> 93	('73) ('72) ('72)
Newsprint consumption per head (lb)		40	('73)		_ 26	('73)		40	('73)
Agriculture Production of main crops (*000 tonnes)	Wheat Barley Potatoes	525 (Av. '48-'52) 900 ('73) 244 (Av. '48-'52) 660 ('73) 2,127 (Av. '48-'52) 1,400 ('73)		Wheat Barley Maize	7,791 (Av. '48-'52) 17,792 ('73) 1,534 (Av. '48-'52) 10,844 ('73) 422 (Av. '48-'52) 10,635 ('73)		Wheat Oats Barley	2,669 (Av. '48-'5 7,134 ('73) 2,523 (Av. '48-'5 3,045 ('73) 1,402 (Av. '48-'5 6,622 ('73)	
Livestock ('000 head)	Apples Cattle	278 (Av. '48-'52) 238 ('72) 2,865 (5/'73)		Grapes Cettle	8,938 ('72)		Potatoes Cattle	24,256 ( <i>Av. '48-'52</i> ) 13,675 ( <i>'73</i> ) 13,890 ( <i>12/'72</i> )	
Elvestosk ( ooo lisaa)	Sheep Pigs	80 ( <i>5/'72</i> 4,412 ( <i>5/'73</i>	)	Sheep Pigs	10,115 ( <i>12/1</i> 11,525 ( <i>10/1</i>	72)	Sheep	850 (12/'72 20,311 (12/'72	
Industriel production General index (1970=100) Coal ('000 tonnes) Crude oil ('000 tonnes)			('73) ('73)		123 27,342 1,255	¹² (' <i>73</i> )		114 ⁵ 129,972 ¹³ 6,637	
Pig iron and ferro-alloys ('000 tonnes) Crude steel ('000 tonnes)		12,655 15,526	('73) ('73)		20,287 25,266			37,091 49,521	('73) ('73)
Electricity (million kWh) average per head (kWh) Motor vehicles ('000)		40,400 4,118 1	('73)		174,080 3,338 3,596			298,810 4,822 3,949	('73) ('73)
						( / 0 /			
Construction Cement production ('000 tonnes) Dwellings completed ('000)		7,042 53 ¹	(' <i>73</i> ) º ('72)		31,230 637	⁵ ('73) ³ ('72)		40,906 714	('73) ('73)

	Belgium			France			Germany, V	Vest	
Employment Working population ('000) % in agriculture % in manufacturing		3,969 4·0 31·7	('72) ('72) ('72)		21,468 12·3 26·3	('72) ('72) ('72)		26,802 8·2 38·9	('71 ('71 ('71
Unemployment ('000) ,, (% rate)	168 (Av. '54-'58) 8·1 (Av. '54-'58)		('73) ('73)	126 ( <i>Av. '54-'58</i>		('73)	8516 (Av. '54-'5 4·66 (Av. '54-'5	8) 273	('73 ('73
Manufacturing employment (index: 1970=100)		100	('71)		101	('72)	(37, 23,	98	(72
Overseas trade Total imports (£ million)		8,9481	('73)		15,386	('73)		22,246	('73
Main sources (% of total)	Germany, West France Netherlands United Kingdom	25 19 16 7	('73) ('73) ('73) ('73)	Germany, West Belgium-Lux, Italy United States	23 12 9 8	('73) ('73) ('73) ('73)	Netherlands France Belgium-Lux. Italy	14 13 10 10	(*73 (*73 (*73
Main imports	Machinery; motor chemicals; petrole products; textiles; steel; rough diamo	vehicles um and iron and	;; 1	Machinery; petroleum; chemicals; iron and steel; motor vehicles; non-ferrous metals; textiles; fruit and vegetables			Italy 10 ('73' Machinery; textiles; petroleum and products; chemicals; iron and steel; fruit and vegetables; motor vehicles		
Totel exports (£ million)		9,1401	(' <i>73</i> )		14,661	('73)		27.503	('73
Main destinations (% of total)	Germany, West France Netherlands United States	24 21 18 6	('73) ('73) ('73) ('73)	Germany, West Italy Belgium-Łux. United Kingdom	19 12 12 6	('73) ('73) ('73) ('73)	France Netherlands United States Italy	13 10 8 8	('73 ('73 ('73 ('73
Main exports	Iron and steel; che textiles; motor veh machinery; polishe copper; glass prod	icles; ed diamo	nds;	Machinery; motor vehicles; chemicals; iron and steel; textiles; cereals; clothing; wines and spirits; dairy produce			Machinery; motor vehicles; chemicals; iron and steel; textiles; metal manufactures; instruments		
UK exports received (£'000)	12,653 (' <i>38</i> ) 6	12,165	(' <i>73</i> )	23,334 ('38)	678,3 <b>3</b> 6	(' <i>73</i> )	26,70714('38)	785,1677	('73
UK imports supplied (£'000)	18,625 ( <i>'38</i> ) 4	34,297	( <i>'73</i> )	23,568 ('38)	979,552	( <i>'73</i> )	30,13814('38) 1	,351,2367	('73
Balance of payments (£ mn) Balance of trade (fob) nvisible balance		+4141			+510	('72)		+2,4014	('72
(services, transfers: net) Balance on capital account Allocation of SDRs		431 2691 - -311	('72)		−396 −55 +69	('72) ('72) ('72)		-2,242 +949 +74	('72 ('72 ('72
Merchant shipping /essels owned ('000 g.t.) of which—oil tankers		1,162 314	('73) ('73)		8,289 4,952	('73) ('73)		7,915 1,777	('73) ('73)
Goods in external trade Loaded ('000 tonnes) Unloaded ('000 tonnes)		36,749 ¹⁸ 58,541 ¹⁸		2	54,849° 238,247°			25,802 ¹⁸ 108,595 ¹⁸	
Principal ports With tonnage of vessels intered in overseas trade '000 net reg. tons)	Antwerp 5 Ghent	51,511 ⁹ 6,609 ⁹	('72) ('72)	Marseilles ² Le Havre Dunkirk Bordeaux ² Rouen ²	51,013° 47,661° 17,564° 9,587° 9,307°	('72) ('72) ('72) ('72) ('72)	Hamburg Bremen ² Wilhelmshaven Lübeck Emden	41,752 29,992 10,4199 10,2789 6,653	('72) ('72) ('72) ('72) ('71)
Prices (indices: 1970=100) Wholesale Cost of living		116 118	('73) ('73)		122 120	('73) ('73)			('73) ('73)
inance currency	1 franc=100 centimes			1 franc=100 centimes			1 Deutsche mark=100 pfennig		
Noney supply, including emand deposits; end-year	43,300 mn francs ('38) 573,700 mn francs ('73)			1,920 mn francs ⁸ ('38) 303,120 mn francs ¹⁶ ('73)			n.a. ('38)		
nternational liquidity gold, foreign exchange, DRs and reserve position;				<b>/</b>			132,100	I D III ark	('73)
mn, end-year)		2,195	( <i>'73</i> )		3,672	( <i>'73</i> )		14,269	('73)

¹Including Luxemburg. ²Including subsidiary ports. ³Building permits issued. ⁴Balance of trade (cif). ⁵Excluding West Berlin. ⁶Excluding the Saar. ⁷East Germany: 1973 UK exports received £13,656 thousand; imports supplied £26,318 thousand. ⁸Equivalent to 192,000 mn old francs. ⁹Including coasting trade. ¹⁰Dwellings started. ¹¹Seat of government and provisional capitat; official capital; Berlin. ¹²Including coal equivalent of lignite (France 6%, West Germany 25% of total). ¹³Motor vehicles assembled: 956 thousand ('77). ¹⁴All Germany. ¹⁵Year ending September 30th. ¹⁵End November.

Europe

Italy			Netherla	nds		Sweden		
116,306			15,9822			173,650		
Rome 377			Amsterdam	6		Stockholm 1	46	
25⋅7 3⋅8 Nover 0⋅6 July	nber		25·6 2·8 Sept., ( 1·3 March	Oct.				
31·1–17·8 July, August 12·2– 3·9 January			20·6–15·0 July 4·4– 1·1 January			21·1–12·8 July minus 0·6-minus 5·6 Feb.		
				13,438	('73)		8,140	('73)
Rome Milan Naples Turin Genoa Palermo	2,782 1,724 1,233 1,178 812 651	('71) ('71) ('71) ('71) ('71) ('71)	Amsterdam Rotterdam The Hague ⁹ Utrecht Eindhoven Arnhem	1,029 1,064	('72) ('72) ('72) ('72) ('72) ('72)	Stockholm Göteborg Malmö Uppsala Västerås Norrköping	1,351 688 449 130 118	('38) ('72) ('71) ('71) ('71) ('71)
	472 16·3 9·6	('73) ('72) ('72)		846 14·5 8·2	('73) ('73) ('73)		47 13·5 10·5	('73) ('73) ('73)
	43,187 796	('72) ('72)		16,654 1,249	('72) ('72)		14,981 1,843	('72) ('72)
	17,120	('72)		3,277	('73)		16,210	('72)
	12,475 993	('72) ('72)		3,117 346	('72) ('72)		2,457 145	('72) ('72)
	208 230 202	('73) ('72)		29 <b>9</b> 280	('73) ('71)		593 368	('73) ('72) ('72)
				56	('73)		79	('73)
Wheat Maize Tomatoes Grapes	7,170 (Av. '48-'52) 8,958 ('73) 2,306 (Av. '48-'52) 5,052 ('73) 1,128 (Av. '48-'52) 3,284 ('73) 7,076 (Av. '48-'52)		Wheat 8arley Potatoes Apples	725 ('73) 201 (Av. '4 383 ('73) 4,679 (Av. '4 5,400 ('73)	(8-'52) (8-'52)	Wheat Barley Oats Potatoes	677 (Av. '48-'52) 1,255 ('73) 231 (Av. '48-'52) 1,804 ('73) 804 (Av. '48-'52) 1,380 ('73) 1,814 (Av. '48-'52)	
Cattle Sheep Pigs			Cattle Sheep Pigs	657 ( <i>5/'73</i>	)	Cattle Sheep Pigs	997 ('73) 1,841 (6/'73 325 (6/'72 2,264 (6/'73	)
	113 400 ⁷ 1,040	('73) ('73) ('73)		124 1,721 1,491	('73) ('73) ('73)		111	('73)
	9,748 ⁶ 20,967	(' <i>73</i> )		4,706 5,624	(' <i>73</i> )		2,560 ⁴ 5,659	(' <i>73</i> ) (' <i>73</i> )
	140,800 ⁶ 2,565	('73) ('73)		52,627 3,932	(' <i>73</i> )		77,279 9,494	('73) ('73)
	1,960	('73)		971	('73)		3251	² (' <i>73</i> )
	36,262 240	('73) ('72)		4,077 156	('73) ('73)		3,789 97	('73) ('73)
	Rome 377 25-7 3-8 Nover o-6 July 31-1-17-8 12-2- 3-9 Rome Milan Naples Turin Genoa Palermo  Wheat Maize Tomatoes Grapes Cattle Sheep	116,306 68,143 ('71) 23,823 ('71)  Rome 377  25-7 3-8 November 0-6 July 31-1-17-8 July, August 12:2- 3-9 January  54,88811 43,596 Rome 2,782 Milan 1,724 Naples 1,233 Turin 1,178 Genoa 812 Palermo 651 472 16-3 9-6  43,187 796  17,120 12,475 993 208 230 202 10  Wheat 7,170 (Av. '48 8,958 ('73) Maize 2,306 (Av. '44 5,052 ('73) Tomatoes 1,128 (Av. '48 8,958 ('73) Tomatoes 1,128 (Av. '48 8,958 ('73) Tomatoes 1,128 (Av. '48 8,958 ('73) Sheep 7,076 (Av. '48 9,369 ('72) Cattle 8,571 (1/'73) Sheep 7,846 (1/'72) Pigs 7,990 (1/'73)  113 4007 1,040 9,7486 20,967 140,8006 2,5665 1,960	116,306 68,143 ('71) 23,823 ('71)  Rome 377  25-7 3-8 November 0-6 July  31-1-17-8 July, August 12:2- 3-9 January  54,88811 ('73) 43,596 ('38) Rome 2,782 ('71) Milan 1,724 ('77) Naples 1,233 ('71) Turin 1,178 ('71) Genoa 812 ('71) Palermo 651 ('71) 472 ('73) 16-3 ('72) 9-6 ('72)  43,187 ('72) 9-6 ('72)  43,187 ('72) 9-6 ('72)  17,120 ('72)  12,475 ('72) 993 ('72) 208 ('73) 230 ('72) 209 ('73) 10 ('73)  Wheat 7,170 (Av. '48-'52) 9,936 ('72) 202 ('72)  10 ('73)  Wheat 7,170 (Av. '48-'52) 3,284 ('73) Grapes 7,076 (Av. '48-'52) 9,369 ('72) Cattle 8,571 (1/73) Sheep 7,846 (1/72) Pigs 7,990 (1/73)  113 ('73) 40,00° ('73) 1,040 ('73) 20,967 ('73) 140,800° ('73) 1,960 ('73) 1,960 ('73)	116,306  68,143 ('71) 23,823 ('71)  Rome 377  Amsterdam  25.7 3.8 November 0.6 July  31.1-17.8 July, August 12.2- 3.9 January  54,88811 ('73) 43,596 ('38)  Rome 2,782 ('71) Milan 1,724 ('71) Naples 1,233 ('77) Turin 1,178 ('71) Genoa 812 ('71) Genoa 812 ('71) Falermo 651 ('71) Genoa 812 ('71) Genoa 812 ('71) Falermo 651 ('71) 43,187 ('72) 9.6 ('72)  43,187 ('72) 9.6 ('72)  17,120 ('72)  12,475 ('72) 993 ('72) 208 ('73) 230 ('72) 202 ('72)  10 ('73)  Wheat 7,170 (Av. '48-'52) 8,958 ('73) 230 ('72) 202 ('72)  10 ('73)  Wheat 7,170 (Av. '48-'52) 8 arley 5,052 ('73) Tomatoes 1,128 (Av. '48-'52) 9,369 ('72)  Cattle 8,571 (1/'73) Sheep 7,846 ('73) 2,967 ('73) 1,040 ('73) 1,040 ('73) 9,7486 ('73) 2,0967 ('73) 1,040 ('73) 1,060 ('73) 1,960 ('73) 1,960 ('73) 1,960 ('73)	116,306	116.306	116,306  15,982²  173,650  68,143 (77)  23,823 (77)  1,154 (77)  1,154 (77)  1,154 (77)  1,154 (77)  1,154 (77)  1,154 (77)  1,154 (77)  1,154 (77)  1,154 (77)  1,154 (77)  1,154 (77)  1,154 (77)  1,154 (77)  1,154 (77)  1,154 (77)  1,154 (77)  1,154 (77)  25-7  25-6  22-8 Sept., Oct.  1-3 March  1-1-7-8 July, August  1,1-7-8 July, August  1,1-1-1-8 July, August  1,1-1-8 July, August  1,1-1-1-8 July, August  1,1-1-1-2-8 July  1,1-1-2-8 July  1,1-1-	116,306

	Italy				Neth	erland	ds		Swed	den		
Employment Working population ('000) % in agriculture % in manufacturing			19,02 17· 31·	5 ('72)	i		4,78 6 25	7 ( <i>'71</i> )			3,568 7.	7 (7.
Unemployment ('000) ,, (% rate)	1,592 ( <i>A</i> 8·1 ( <i>A</i>	lv. '54-'5 lv. '54-'5	ī8) 66	8 ( <i>'73</i> )	51 (Aı	1. '54-'5 1 '54 '5	8) 11	0 ('73)	25 (Av	. '56–'5		3 ( <i>'7</i> .
Manufacturing employment (index: 1970=100)	,		10	- (,	•	. 54-5	'8) 2·8 9•	,	2·0 (Av	'. '56–'5a	8) 2·! 96	
Overseas trade Total imports (£ million)			44.05									
Main sources (% of total)	Germany France United S Netherlar	tates		0 ('73) 5 ('73) 9 ('73)	German Belgiun United	ı-Lux.	17 9	7 ('73) 7 ('73) 9 ('73)	German United i Denmar	Kingdor k	4,333 20 1 12 8	) (°7,
Main imports	Machiner chemicals motor vel cereals; t	ry; petro s; iron ar hicles; m	leum ; nd steel neat ; liv	);	fabrics;	ils; text motor v	roleum; ile yarns a rehicles; in ing; ceres	nd ron	product: vehicles	ery; petr s; chemi ; iron ar	oleum an icals; mo nd steel; t s; clothir	d tor extile
Total exports (£ million)			9,072	2 ('73)		•	9,817		707113 01	ia iabiic		-
Main destinations (% of total)	Germany, France United St United Ki	ates	22 14 9 5	('73) ('73)	German Belgium France United I	-Lux.	32 15 10	('73) ('73) ('73)	United & Germany Denmark Norway	/. West	4,969 15 10 10 9	(*73 (*73 (*73
Main exports	Machiner vehicles; fabrics; ci products;	texti <b>le γ</b> a lothing ;	arns and petrolet	i um	products	;electr rγ;texti	oleum and ical equipi iles; meat	ment;	Machine paper an steel; we	d produ ood-pul	or vehicle cts; iron a cts; tiniber chemical	s; and
UK exports received (£'000)	6,159 (′	<i>38</i> ) 3	886,059	(′ <i>73</i> )	14,798	('38)	603,568	('73)	12,828		514,300	" ('73
UK imports supplied (£'000)	7,122 (*	<i>38</i> ) 5	04,384	(' <i>73</i> )	29,304	(' <i>38</i> )	911,732	, ,	24,542		739,996	(173
Balance of payments (£ mn) Balance of trade (fob) Invisible balance (services, transfers: net)			+1	('72)			+148	('72)		· · · · · ·	+ 265	° (′72
Balance on capital account Allocation of SDRs			+ 579 545 -I- 46				-  272 224 -⊦32	('72) ('72) ('72)			−165 +97 +15	(†72 (†72 (†72
Merchant shipping Vessels owned ('000 g.t.) of which - oil tankers			8,867 3,437	('73) ('73)			5,029 1,972	('73) ('73)		-	5,669 1,895	('73'
Goods in external trade Loaded ('000 tonnes) Unloaded ('000 tonnes)			27,220 2 <b>1,93</b> 0	('72) ('72)			88,296 261,529	('73) ('73)			40,0321	
Principal ports With tonnage of vessels entered in overseas trade ('000 net reg. tons)	Genoa Trieste Naples Venice Leghorn	1	36,070 16,169 13,231 10,499 9,582	('72) ('72) ('72) ('72) ('72)	Rotterdar Amsterda Hook of I	m	155,812 ⁵ 16,026 ⁵ 3,053 ⁵	( <i>'72</i> )	Göteborg Malmö Stockholr		24,875 10,103 8,641	('72) ('71) ('72)
Prices (indices: 1970=100) Wholesale Cost of living			125 123	('73) ('73)				('73) ('73)			121 121	('73) ('73)
Finan <b>ce</b> Currency	1 lira=100	centesir	mi		1 guilder	or florin	n=100 ce	nto.	1 1	400 "		
Money supply, including lemand deposits; end-year	2	10,000 m 75,000 m	n lire	('38) ('73)	2,5	641 mn	guilders			,950 mn	kronor	(' <i>3</i> 8) ('73)
nternational liquidity gold, foreign exchange, DRs and reserve position; Inn, end-year)						·			-2,	eog mil	MOHOLA	(73)
			2,770	('73)			2,818	('73)			1,088	(' <i>73</i> )
Veights and measures	Metric syste	em			Metric sys	tem			Metric sys	tem		

¹In addition 23 thousand motor vehicles assembled. ²Including inland waters. ³Not strictly comparable with the amount for 1938 owing to a change of classification. ⁴Excluding ferro-alloys. ⁵Including coasting trade. ⁶Year ending September 30th. ⁷Including coal equivalent of lignite (99% of total). ⁸Including subsidiary ports (of which, Schiedam and Vlaardingen: 4,956 thousand net reg. tons). ⁹Seat of government. ¹⁰Balance of trade (cif). ¹¹Resident population. ¹²Passenger vehicles only; commercial vehicles: 32 thousand (⁷70). ¹³Excluding Swedish iron ore loaded at Narvik, Norway (19,300 thousand tonnes in 1971). ¹⁴End-November.

# Other Europe 2002/08/07 : CIA-RDP80R01720R001000140001-1

	Austria			Bulgaria	9			Cypr	us		
Area (sq. miles)	32,375			42,823				3,571			
Climate Station and altitude (feet)	Vienna 664			Sofia 1,80	5			Nicosi	a <b>7</b> 16		
Rainfall (inches) Annual total Average wettest month Average driest month	25·6 3·0 July 1·4 February			25·0 3·3 May 1·1 Febro	ıary				December 0·1 July,	August	
Temperature (range ^o C) Average hottest month Average coldest month	23·9—15·0 Ju 1·1—minus 3·			34·4—10· 10·0— <i>mir</i>		January			-16·1 July - <i>zero</i> Janu		
Population ('000) Total		7,520	('73)			8,620	('73)			660	('73)
Capital 3 other main cities	Vienna Graz Linz Salzburg	1,615 348 299 213	('72) ('72) ('72) ('72)	Sofia Plovdiv Varna 8ourgas		1,016 256 239 140	('73) ('73) ('73) ('73)	Nicosi Limass Famag Larnas	sol Justa	117 61 44 22	('71) ('71) ('71) ('71)
Railway freight traffic (million net tonne-kilom.)		10,000	('72)			16,635	('73)				
Agriculture Production of main crops	Wheat	348 (Av. '48	9-'52)	Wheat		(Av. '4	9–'52)	Wheat	1	48 (Av. '4	8–'52)
('000 tonnes)		917 ( <i>'73</i> ) 210 ( <i>Av.'4</i> 8 1,011 ( <i>'73</i> ) 2,270 ( <i>Av.'4</i> 8	-	Maiz <del>e</del> Grapes	720 2,850 5 <b>0</b> 4	('73) (Av. '4 ('73) (Av. '4		Grape Orang	es	83 ('72) 59 (Av. '4 185 ('72) 24 (Av. '4	
Livestock ('000 head)	Cattle :	2,167 ('73) 2,514 ( <i>12 '72</i> 112 ( <i>12 '71</i> 3,256 ( <i>12 '72</i>	()	Cattle Sheep Pigs	1,441 10,127	('72) (1/'73 (1/'72) (1/'73	)	Cattle Sheep Pigs	,	130 (′72) 34 (′73) 468 (′72) 102 (′72)	
Industrial production General index (1970=100) Coal ('000 tonnes) Crude oil ('000 tonnes) Crude steel ('000 tonnes) Electricity (million kWh)		119 1,810 ² 2,580 4,529 31,230	('73) ('73) ('73) ('73) ('73)			131 13,518 ³ 190 2,246 21,951	('73) ('73) ('73) ('73) ('73)			82 ⁴ — — 830	('73)
Overseas trade		2,904	('73)			1,3251	('73)	·····		184	('73)
Total imports (£ million) Main sources (% of total)	Germany, We Switzerland Italy		('73) ('73) ('73)	USSR Germany, Czechosk		52 10 6	('72) ('72) ('72)		d Kingdor any, West	n 25	('73) ('73) ('73)
Main imports	Machinery; m textiles; chem and products non-ferrous m	nicals; petrole ; iron and ste	um	Machiner transport petroleum textiles; s	equipmer and proc	it;chem ducts;c	nicals;	barley petrol	; iron and eum prod	emicals; tex d steel; ucts; moto t; paper; ti	r
Total exports (£ million)		2,157	(' <i>73</i> )			1,344	( <i>'73</i> )			73	('73)
Main destinations (% of total)	Germany, We Switzerland Italy	est 22 11 11	(′73) (′73) (′73)	USSR Germany, Czechosk		56 8 5	('72) ('72) ('72)	Germa	d Kingdor any, West erlands		('73) ('73) ('73)
Main exports	Machinery; te steel; wood; and paperboa	chemicals; pa	aper	Machiner equipment iron and s chemicals	t; wines steel; tob	and spii		conce	intrates; v ns; clothir	oes; coppe vine; grape ig; asbesto	fruit;
UK exports received (£'000) UK imports supplied (£'000)	1,754 ( <i>'38</i> ) 1,733 ( <i>'38</i> )		('73) ('73)	343 ( <i>'3</i> 507 ( <i>'3</i>		13,146 9,339	('73) ('73)		('38) ('38)	40,406 28,610	
Finence Currency International liquidity	1 schilling=1	00 groschen		1 lev=10	0 stotinki			1 pou	ınd≖1,00	0 mils	
(gold, foreign exchange, SDRs and reserve position; £mn, end-year)		1,237	( <i>'73</i> )			n.a.				132	(' <b>73</b> ]
Weights and measures	Metric systen	m		Metric sy	stem	-		1 pic 1 oke	= <del>3</del> yard =2⋅8 lb	etric system	ıs, also

¹Fob. ²Coal equivalent of lignite. ³Including coal equivalent of lignite (97% of total). ⁴Mining only.

Czechoslovakia			Denmarl	k			Finlan	đ			Germa	ny, Ea	ast	
49,370			16,629				130,120				41,826			
Prague 662			Copenhage	n <b>43</b>			Helsinki	30			Berlin 18	7		
19·3 2·8 June 0·8 February			23·3 3·2 Augus 1·2 Merch				27·6 3·3 Au 1·7 Feb	gust oruery–#	April		23·1 3·1 July 1·3 February			
23·3–14·4 July 1·1 <i>–minu</i> s 3·9	January		22·2–12·8 . 2·2–minus		uary		21·7–13·9 July minus 3·3–minus 9·4 February			23·3–12·3 1·7–min		January		
	14,580	('73)			1,993	(′72)			4,643	( <i>'73</i> )			16,980	('73
Prague Brno Bratislava Ostrava	1,0784 3364 2844 2794	('70) ('70)	Copenhage Aarhus Odense Aalborg	n '	1,383 ⁹ 238 166 155	('70) ('71) ('71) ('71)	Helsinki Tampere Turku Espoo		5054 1644 1624 1134	(' <i>74</i> )	Berlin, Ea Leipzig Dresden Karl-Mark		1,090 5774 5054 3024	
	64,941	('73)		1	,9 <b>10</b> 1,	⁵ ('72)		•	6,900¹	¹ ( <b>'73</b> )			47,016	('73
4,300	3 (Av. '48 ) ('73) 5 (Av, '48	·	Barley Oats	1,708 ( 5,450 ( 992 (			Barley Oats	9	201 ( <i>Av. '4</i> : 99 <b>2</b> ( <i>'73</i> ) 718 ( <i>Av. '4</i> :	•	Wheat Barley	2,8 5	43 (Av. '46 00 ('73) 93 (Av. '4	·
2,980 Potatoes 7,055	0 ('73) 5 (Av. '48 0 ('73)		Potatoes	460 ( 2,170 ( 709 (	Av. 48	3–'52)	Potatoes	3 1,4	169 (' <i>73</i> ) 442 ( <i>Av. '4</i> 716 ( <i>'73</i> )	8–'52)	Potatoes	13,1	00 ('73) 74 (Av. '4 40 ('73)	8–'52
Cettle 4,466 Sheep 93	6 (1/'73) 2 (1/'72) 3 (1/'73)		Cattle Sheep Pigs	2,750 ( 50 ( 8,294 (	7/'72)		Cattle Sheep Pigs	1	384 ( <i>6/'73</i> 145 ( <i>6/'73</i> 139 ( <i>6/'73</i>	)	Cattle Sheep Pigs	1,6	79 (12/'7) 60 (12/'7) 61 (12/'7)	2)
	131 77,020 ⁶	('72) ('73)			11110	('72)			117	(*73 <b>)</b>			119 164,954 ⁷	('73 ('73
	170 13,149 53,420	('73) ('73) ('73)		17	498 7, <b>632</b> 8	(′72) <b>(</b> ′73)			1,625 28,930	(' <i>73</i> ) (' <i>73</i> )			5,890 7 <b>6</b> ,9 <b>3</b> 4	('73 ('73
	2,630²	('73)		3	3,133	('73)			1,718	('73)			2,3602	('72
USSR Germany, East Poland	33 13 8	('72) ('72) ('72)	Germany, V Sweden United King		20 16 11	('73) ('73) ('73)	Sweden Germany USSR		18 17 12	('73) ('73) ('73)	USSR Germany Czechosl		38 10 10	('71 ('71 ('71
Machinery; cher petroleum and p non-ferrous meta motor vehicles;	roducts; als; meta	l ores;	Machinery; products; o steel; moto yarns and fa	hemicals r vehicles	; iron a ; textil		products	; chem ; textile	roleum and icals; moto s; iron and ips	or	coal; iror cereals; i	and st	nicals; petr eel; coke; ; cotton; us metals	
	<b>2,6</b> 79	(' <i>73</i> )	*		2,496	( <i>'73</i> )			1,517				<b>2</b> ,472	('72
USSR Germany, East Poland	34 11 9	('72) ('72) ('72)	United King Sweden Germany, V	-	19 14 13	('73) ('73) ('73)	United I Sweden USSR		19 15 12	('73) ('73) ('73)	USSR Germany, Czechosk		<b>38</b> 10 9	('71 ('71 <b>(</b> '71
Mechinery; iron motor vehicles; chemicals; footy vehicles; coal	textiles;	l;	Machinery; textiles; shi fish; beef a cheese; but	; becon; ips and b nd veal;	oats;		mechine and boa	ery; woo ts; cloth	rboerd; tim odpulp; shi ning; plywo and steel	ps	motor vel	nicles ; i chemic	s and boet railwey als; furnite	
_,,	27, <b>24</b> 5 39,100	('73) ('73)	-	•	9, <b>1</b> 74 7,94 <b>6</b>	( <i>'73</i> ) ( <i>'73</i> )	5,850 19,275	('38) ('38)	167,757 331,574	(' <i>73</i> ) (' <i>73</i> )	26,707 ³ 30,138 ³		13,656 26,318	('73 <b>(</b> '73
1 crown = 100	haler		1 kroner =	100 öre			1 markk	a = 100	) penni		1 mark =	100 p	fennig	
	n.a.				570	(′73)			277	('73)			n.a.	
Metric system			Metric syste	em			Metric s	ystem			Metric sy	stem		

¹State railways only. ²Fob. ³All Germany. ⁴Excluding suburbs. ⁵Year ending March 31st. ⁶Including coal equivalent of lignite (64% of total). ⁷Coal equivalent of lignite. ⁸Public utilities only. ⁹Includes Frederiksberg and Gentofte, ¹⁰Manufacturing only. ¹¹Year ending September 30th,

	Greece			Hungar	У		lc	eland		
Area (sq. miles)	50,942			35,919			39,	,800		
Climate Station and altitude (feet) Rainfall (inches)	Athens 351			Budapest :	394		Re	ykjavik 92		
Annual total Average wettest month Average driest month	15·8 2·8 Novem 0·2 July	ber, Decem	ber	24·2 2·7 May 1·5 Janua	ary, February			9 0 Januery 6 Mey		
Temperature (renge °C) Average hottest month Average coldest month	32·2-22·2 J 12·2- 5·6 Ja	uly, August anuary .		34·4-11·7 8·9- <i>minu</i>	July s 10∙6 January	,	18-	9–5·6 July	·0 January	
Population ('000) Total		8,86	6 ('72)							
Capital 3 other main cities	Athens Thessaloniki Patras Volos	2,54 55 12 8	0 ³ (' <i>7</i> 2) 7 (' <i>7</i> 2) 1 (' <i>7</i> 2)	8udapest Miskolc Debrecen Pécs	10,410 2,028 188 170 156	('72)	Koj Aki	ykjavik pavogur ureyri inarfjördur	209 84 12 11 11	('73 ('73 ('73
Railway freight traffic (million net tonne-kilom.)		75	6 (′72)		20,686	('73)				
Agriculture Production of main crops ('000 tonnes)	Wheat	894 (Av. 1,738 ('73)		Wheat	1,909 (Av. '4 4,500 ('73)	18–'52)	Pot	atoes	7 (Av. '	48–'52
	Olives	1,124 (Av. 1,620 ('72) 515 (Av. 1,180 ('73)	48–′52)	Maize Potatoes	2,081 ( <i>Av.</i> '4 6,000 (' <i>73</i> ) 1,715 ( <i>Av.</i> '4	•		ni <b>p</b> s natoes	11 ('72) 0·7 ('51) 0·5 ('70) 0·2 ('51)	
Livestock ('000 head)	Cattle	993 (1 <i>2)</i> 7,620 (1 <i>2)</i> 380 (1 <i>2)</i>	72) 71)	Cettle Sheep Pi <b>g</b> s	1,349 ('72) 1,965 (3/'73 2,270 (3/'72 6,990 (3/'73	)	Catt She Pigs	ер	0·4 ('63) 59 ('72) 820 ('72) 5 ('72)	
Industrial production General index (1970 = 100) Coal ('000 tonnes) Crude oil ('000 tonnes) Crude steel ('000 tonnes) Electricity (million kWh)		146 7,870 — 210 13,544	('73) ('70)		121 15,096 ⁵ 1,990 3,332 17,635	('73) ('73) ('73) ('73) ('73)			=	('72) ('73)
Overseas trade Total imports (£ million)										
Main sources (% of total)	Germany, Wes Italy France	937 st 21 11 8	('72) ('72)	USSR Germany, Ea Czechoslova		('73) ('72) ('72)	Unit	nany, West ed Kingdor	146 11 n 11	('73) ('73) ('73)
Main imports	Machinery; ch and products; motor vehicles and steel; mea	emicals; pe ships and b ; textiles; in	etroleum ooats;	Machinery; o steel; non-fe petroleum an	kia 9 chemicals; iron rrous metals; d products; m ber; cotton; co	otor	vehic	hinery; che	10 micals; mo eum and s;shipsand	
otal exports (£ million)		348	('72)			(' <i>73</i> )			119	('73)
Main destinations (% of total)	Garmany, Wes Italy United States	10 10	('72) ('72) ('72)	USSR Germany, Eas Czechosloval	36 st 10	('72) ('72) ('72)	Germ	ed States nany, West ed Kingdon	27 12	('73) ('73) ('73)
Main exports	Tobacco; textil aluminium; fru raisins; cotton wine	it; currants	and	vegetables; l	chemicals; fruit ivestock; iron clothing; buse	and	Fish, fish o		; fishmeal; nd skins;	(1.5)
K exports received (£'000)	3,868 ('38)	99,241	('73)	661 ( <i>'38</i> )	26,467	('73)	496	(*20)	1F 440	((70)
K imports supplied (£'000)	1,960 (' <i>38</i> )	46,757	('73)	2,450 ('38)		('73)	443	('38) ('38)	15,419 13,903	( <i>'73</i> )
inance urrency	1 drachma = 1	00 lepta		1 forint = 100	) filler		41.			
ternational liquidity gold, foreign exchange, DRs and reserve position; mn, end-year)	·	·	( <i>'73</i> )	. 1011111 — 101			ı Kroi	na = 100 a		
eights and measures	Metric system, a 1 cantar = 44 o 1 stremma = 0	also: ikas = 124·		Metric system 1 cadastral yo	n.a. , also : ke = 1·42 acre	es	Metric	system	43	( <i>'73</i> )

¹Public utilities only. ²Fish production. ³Including Piraeus. ⁴Coal equivalent of lignite. ⁵Including coal equivalent of lignite (77% of total).

Repub	110 01	11.619	ana		gosla	via		Ma	Ita				Nor	way		
27,135				98,7	65			122					125,1	821		
Dublin 19	55			Belg	rade 45	i3		Valle	otta 233				Oslo	308		
29.7				24.6	;			20.3								
3·0 Aug				2.8	June				Decambe	er			26·9	August		
1 ⁹ Apri	I			1,3	Februa	ry		unde	r 0-1 July	y				February	,	
19-4-10-	6 July,	Augus	t		-16·1 J			35.0	–20·6 Jul	lv			22.8-	13·3 Ju	ls.	
8:3~ 1:	/ Janu	ary, Fe	bruary —	2.8	minus	2·8 January			- 5·6 Fel		•		minus	1·1-m	inus 6·7 Ja	nuary
		3,030	('73)			20,960	) (' <i>73</i> )				320	('73)			2.02	
Dublin		650		Belgi		742		Valle	tta		15	('72)	Oslo		3,93	•
Cork Dun Laog	hoire	128		Zagre		566	³⁸ ('71)	Slien	na		22	(72)	Berga	n	21	3ª ('7 4 ('7
Limerick	illell 6	98 63		Skop Saraj		312 244		Birkir Qorm			18	('72)	Trond	heim	13	2 (7
								QOI II			16 	(′72)	Stavar	nger 		3 (′7.
		522	¹⁰ ( <i>'73</i> )			20,262	? ('7 <i>3</i> )				_				2,840	04 ('7.
Wheat	327	(Av. '-	<i>48-</i> / <i>5</i> 2)	Whea	ıt	2;171 (Av. 1	48–'52)	Potat	O es	20	(Av ')	18'52)	Davley		100 (4	
Barley		('73)	48–'52)	Male		4,703 ('73)	,			22	(72)	•	Barley		109 (Av. 530 ('73)	
Dariey		(73)	40-52)	Maize	9	3,078 (Av. 17,800 (173)	48–152)	Toma	toes			8–'52)	Oats		170 (Av. 1	4815
Potatoes		(Av. '-	48–'52)	Grape	s	867 (Av. 1,138 ('72)	48-'52)	Grape	es	6 (	('72) (Av. '4 ('72)	8-'52}	Potato	es 1	320 ( <i>'73</i> ) 174 ( <i>Av.</i> '	
Cattle	6,545	(6/'73	3)	Cattle	)	5,366 (1/'7	3)	Cattle			(72) (9/'72	١	Canta		650 ('73)	
Sheep Pigs		(6/173		Sheer	)	7,774 (1/'7)	3)	Sheep			9/72		Cattle Sheep	1	963 ( <i>6/17</i> 1,645 ( <i>6/1</i> 7)	
	1,190	(6/'73	<del></del>	Pigs		6,342 (1/'73	3)	Pigs			9/'72		Pigs		721 (6/7	
		108	('72)			127	(' <i>73</i> )				n.a.				444	
		74	(72)			16,513	³ ( <i>'73</i> )				- II. a.				111 415	
		82	('70)			3,392 2,660	( <i>'73</i> ) ( <i>'73</i> )								1,575	('73
		7,236	(73)			35,037	('73)				364	( <i>'73</i> )			963 72,681	
		1,116	('73)			1,840	('73)									
Jnited Kin		51	('72)	Germa	ny, We	· · · · · · · · · · · · · · · · · · ·	(72)	United	l Kingdon	_	98	('73)			2,706	('73
Inited Stat	tes	8	('72)	Italy	•	12	(72)	Italy	Kinguon	n	32 19	('72) ('72)	Swede	n 1y, West	17 14	('73
ermany, \		8	('72)	USSR		9	('72)	Germa	ny, West		6	(72)		Kingdoi		('73 ('73
/lachinery extiles; pe				Machi	nery ; ci	hemicals; iro rous metals;	n and	Textile	s; machir	nery;	chemi	cals;	Ships a	nd boat	s; machine	rv:
roducts; r nd steel; p	notor v	ehicles	s; iron	motor	vehicle:	s; textiles; products		motor	eum; cere vehicles; nd vegeta	dairy	neat; produ	ice;	chemic	als ; peti ts : textil	oleum and les:iron an	d
		871	('73)			1,164	('73)		- rogota	D100	40	( <i>'73</i> )	21661,11	10101 VB	hicles; met	
nited King		61	('72)	USSR		15	('72)	United	Kingdom	1	37	(72)	United	Kinada-	1,942	('73
Inited Stat iermany, V		9 5	('72) ('72)	Italy Germa	nu Ma	14	('72)	Germa	ny, West		15	('72)	Sweder	ì -	15	('73 ('73
attle; beef		_	(12)		ny, We		('72)	Italy			8	('72)	German	y, West	11	('73
achinery;	chemic	cals;		copper	iery; sr '; chem	ips and boat icals; meat;	s;	Clothir fabrice	g ; textile ; machine	yarns	and		Ships a	nd boats	; machine	ry;
lothing; in ead and zir				clothin	g; texti	le yarns and r; footwear		goods	plumbing ats ; petro	g fittir	ngs; s	hips cts	iron and	steel;	; chemical: paper and Jlp; nickel	s;
5,985 ('3				1,367	( <i>'38</i> )	56,208	( <i>'73</i> )	1,487	('38)	25,	022	( <i>'73</i> )	7,831	( <i>'3</i> 8)	240,897	('73)
2,965 (' <i>3</i>	8) 526	5,603	(′73)	2,464	('38)	24,495	( <i>'73</i> )	140	('38)		173		11,020	('38)	325,217	(73)
pound ==	100 ne	w pen	Ce ⁵	1 dinar	== 100	paras		1 poun	d = 100 d = 1,000				1 krone	= 100	öre	
		111	(/7.0)													
		441	('73)			576 	('73)		··· .	1	140	(′73)			678	<b>(</b> ′73)
nperial sys	tem ⁶			Metric	system			1 uqija 1 ratal :	system, a = 26·5g = 30 uqij; r = 100 r = 175 l	a atal		_	Metric s	ystem		

¹Excluding Svalbard and Jan Mayen Islands (24,180 sq. miles), with a population on Svalbard of 2,995, of whom 1,943 Russian (December 31, 1972), 2Svalbard; Norwegian operated mines only, 3Including coal equivalent of lightle (97% of total), 4State railways only, 5Decimal currency Introduced from February 15, 1971, 8A gradual change to the metric system is taking place 7Decimal currency involved from 1972. 8Excluding suburt Por Release 2002/103/07: CIA-RDP 80R01720R0010001400014000161

	Poland	Portugal	Rumania
Area (sq. miles)	120,725	35,553 ¹	91,700
Climate Station and altitude (feet)	Warsaw 394	Lisbon 313	Bucharest 269
Rainfall (inches) Annual total Average wettest month Average driest month	22·0 3·0 July, August 1·1 February	27·0 4·2 November 0·2 July, August	22⋅8 3⋅8 June 1⋅1 February
Temperature (range °C) Average hottest month Average coldest month	23·9–13·3 July minus 1·1–minus 6·1 January	26·7–17·8 August 13·3– 7·8 January	35·6–11·7 July 8·9– <i>minus</i> 16·1 January
Population ('000) Total	33,360 ('73)	8,590 ('72)	20,990 ('73)
Capital 3 other main cities	Warsaw 1,388 ('73) Lódz 791 ('73) Kraków 657 ('73) Wroclew 560 ('73)	Lisbon         1,612 ('70)           Oporto         1,315 ('70)           Coimbra         464 ('60)           Setúbal         444 ('60)	Bucharest         1,592 ('71)           Constanta         238 ('70)           Ploesti         217 ('70)           Timisoara         206 ('70)
Railway freight traffic (million net tonne-kilom.)	116,442 ('73)	860 ('73)	53,280 ('72)
Agriculture Production of main crops ('000 tonnes)	Wheat 1,833 ( <i>Av. '48</i> – <i>'52</i> ) 5,900 ( <i>'73</i> ) Rye 6,374 ( <i>Av. '48</i> – <i>'52</i> )	900 ('73)	Wheat 2,778 (Av. '48-'52) 5,300 ('73) Maize 2,495 (Av. '48-'52)
	8,300 ('73) Potatoes 29,461 (Av. '48-'52) 45,000 ('72)	1,050 (′72)	9,000 ('73) Grapes 623 (Av. '48–'52) 950 ('72)
Livestock ('000 head)	Cattle 12,192 (6/73) Sheep 3,050 (6/73) Pigs 19,782 (6/73)	Cattle 1,120 (12/71) Sheep 5,700 (12/71) Pigs 1,500 (12/72)	Cattle 5,677 (1/'73) Sheep 14,071 (1/'72) Pigs 8,785 (1/'73)
Industrial production General index (1970 = 100) Coal ('000 tonnes) Crude oil ('000 tonnes) Crude steel ('000 tonnes) Electricity (million kWh)	120 ('72) 168,393² ('73) 350 ('72) 14,057 ('73) 84,285 ('73)	113 ('72) 252 (72) 425 ('72) 9,570 ('73)	n.a. 9,017 ² ('71') 14,120 ('72') 7,400 ('72') 43,440 ('72')
Overseas trade Total imports (£ million)	3,2043 (73)	1,226 ('73)	1,049³ (′72)
Main sources (% of total)	USSR 24 ('73) Germany, West 12 ('73) Germany, East 9 ('73)	United Kingdom 12 ('73)	USSR 22 ('72) Germany, West 9 ('72) Germany, East 7 ('72)
Main imports	Machinery; iron and steel; petroleum and products; chemicals; wheat; iron ore; cotton; meat; motor vehicles	Machinery; chemicals; motor vehicles; petroleum and products; textiles; iron and steel; ships and boats; cereals; cotton	Machinery; chemicals; iron ore; coal and coke; textiles; iron and steel; motor vehicles; rubber and products
Total exports (£ million)	2,622 (′73)	749 ( <i>'73</i> )	1,043 (72)
Main destinations (% of total)	USSR 32 ('73) Germany, East 10 ('73) Czechoslovakia 8 ('73)		USSR 27 ('72) Germany, West 10 ('72) Germany, East 7 ('72)
Main exports	Machinery; coal; chemicals; textiles and clothing; ships and boats; meat and products; iron and steel; railway equipment	Textile yarns & fabrics; clothing; machinery; wine; chemicals; diamonds; tomatoes; wood pulp; cork and manufactures; sardines	Machinery; chemicals; clothing; petroleum products; iron and steel; furniture; cement; cereals; ships
UK exports received (£'000)	7,446 ( <i>'38</i> ) 11 <b>1,192</b> ( <i>'73</i> )	3,503 ('38) 147,452 ('73)	1,406 ( <i>'38</i> ) 34,161 ( <i>'73</i> )
UK imports supplied (£'000)	9,533 ('38) 95,124 ('73)	3,892 ('38) 188,564 ('73)	3,838 ( <i>'38</i> ) 31,788 ( <i>'73</i> )
Finance Currency	1 zloty = 100 groszy	1 escudo = 100 centavos	1 leu == 100 bani
International liquidity (gold, foreign exchange, SDRs and reserve position; £mn, end-year)	n.a.	1,222 (′73)	n.a.
Weights and measures	Metric system	Metric system, also old Portuguese units	Metri <b>c sy</b> stem

¹Of which, 1,209 sq. miles for the Azores and Madeira Islands. ²Including coal equivalent of lignite (Poland 7%, Rumania 48% of total). ³Fob. ⁴Excluding suburbs.

Spain	Switze	rland		Turkey			USSR		
194,8971	15,941			301,382			8,649,540	)	
Madrid 2,188	Basle 1,0	40		Ankara 2,8	325		Moscow 5	505	
16.5	32.2			13-6			04.0		
2.2 Novembar	3-9 Jun	e			Dacambar		24·8 3·0 July		
0·3 August		uary, February		0·4 Augu			1·1 Marc	ch	
30·6–16·7 July 8·3– 0·6 January	25·613· 3·9- <i>min</i>	3 July ≀us 2⋅2 January		30·6–15·0 3·9– <i>minu</i>	August vs 4·4 January		24·4–12·8 minus 6·1	3 July <i>–minus</i> 12∙8 Ja	nuary
34,8604 (	73)	6,422	('72)		37,930	( <i>'73</i> )		247,459	(*72
· ·	71) 8erne	285		Ankara	1,209	('70)	Moscow	7,400	•
	71) Zurich	718		Istanbul	2,248	(70)	Leningrad		
	71) Basle	380		Izmir	521	('70)	Kiev	1,827	(73
Seville 548 (	71) Ganeva	320	(73)	Adana	352	('70)	Tashkent	1,504	
11,564 (	73)	7,140	(′73)		6,720	('72)		2,958,000	('73
Wheat 3,625 (Av. '48-	52) Wheat	260 (Av. '4	18'52)	Wheat	4,770 (Av. '4	'8'52\	Wheat	32,759 (Av. '4	1852
3,948 ( <i>'73</i> )	•	390 ('73)	,		10,082 ('73)	Ī		109,700 (73)	70-32
Grapes 2,541 ( <i>Av. '48</i> - 4,250 ( <i>'72</i> )	52) Potatoes	1,021 ( <i>Av. '4</i> 1,000 ( <i>'72</i> )	18–'52)	Barley	2,270 (Av. '4 2,900 ('73)	8–'52)	Barley	6,354 ( <i>'50</i> )	
Oranges 975 (Av. '48- 1,884 ('73)	52) Apples	472 (Av. '4 270 ('72)	18–'52)	Grapes	1,502 (Av. '4 3,396 ('72)	8~'52)	Potatoes	52,000 ('73) 80,239 (Av. '4 94,000 ('73)	18'52
Cattle 4,249 ('71/'72)	Cattle	1,873 (4/'73	>1	Cattle	13,045 (12/7	21	Cattla	104,006 (1/'73	٠,
Sheep 17,863 ('71/'72) Pigs 7,456 ('72/'73)	Sheep Pigs	301 (4/72 1,952 (4/73	?)	Sheep Pigs	36,760 (12/7 18 (12/7	1)	Sheep Pigs	139,800 (6/73 66,593 (1/73	r)
11,413² ( 140 ( 10,675 (	73) 73) 72) 73) 73)	104  532 31,300	('72) ('71) ('72)		n.a. 9,450² 3,410 1,442 11,240	('72) ('72) ('72) ('72)		123 527,350 427,250 130,739 901,100	('73 ² ('72 ('73 ('73 ('73
3,883 (	73)	4,737	( <i>'73</i> )		853	( <i>'73</i> )		6,414	³ ('72
United States 16 (	73) Germany,	West 30	('73)	Germany, \		('73)	Germany,		('72
	73) France	14	('73)	United Kin		(73)	Poland	11	('72
France 10 (*	73) Italy	9	(73)	United Stat	tes 9	(73)	Czechoslo	vakia 10	
Machinery; chemicals;	Machiner	y; chemicals; mo	otor	Machinery	; chemicals;		Machinery	; clothing;	
petroleum; metal ores; ron and steel; instruments; pircraft; textile fibres	products;	petroleum and iron and steel; recious metals		petroleum a iron and st	and products; eel; motor vehic s metals; textile		chemicals	; iron and steel; egetables; footy	
	73)	3,865	('73)		538	('73)	toxino non	6,139	('72
•	73) Germany,		(73)	Germany, V		(73)	Gorman		-
rance 13 ('	73) Franca	9	('73)	United Star	tes 10	('73)	Germany, Poland	10	(72 (72
Germany, West 12 (' Machinery; oranges; iron a steel; ships and boats; footwear; motor vehicles; vegetables; chemicals; texti	and clock instrumen	8 /; chemicals; wa s; textiles; ts; precious ston teel; tobacco		walnuts); t	ible nuts (hazelr obacco; textile ; dried fruit; clo	yarns	steel; petro	; petroleum ; iro oleum products ; tton ; coal ; chen	n and
1,469 ( <i>'38</i> ) 199, <b>2</b> 86 ( <i>'</i>		-		2,512 (*3			17,407 (	•	
7,943 ('38) 203,864 ('	73) 7,376 (′.	38) 591,582	(73)	969 (38	33,872	('73)	19,499 (	38) 331,362	('73
1 peseta = 100 centimos	1 franc =	100 centimes		1 Turkish li	ra = 100 kurus		1 rouble =	100 kopecks	
<b>2,91</b> 5 (	73)	3,477	('73)		913	(′73)		n.a.	
Metric and old Spanish systems in which:	Metric sys	tem		Metric syste	em	<i>y.</i>	Metric syst	tem	

¹Of which, 2,808 sq. miles for the Canary Islands; also including Spanish ports in North Africa. ²Including coal equivalent of lignite (Spain 13%, Turkay 51%, USSR 14% of total), ³Fob. ⁴Including Spanish ports in North Africa.

	Argentina			Brazil				Chi	le		
Area (sq. miles)	1,072,163			3,286,4	90			292,2	258		
Climate Station and altitude (feet)	Buenos Aires 8	9		Rio de .	Janeiro	201		Santi	ego 1,7	706	
Rainfall (inches) Annual total Averege wettest month Average driest month	37·4 3·9 December 2·2 July			42·6 5·4 De 1·6 Ju	cembei ly	r			June Jen., Fe	eb.	
Temperature (renge °C) Average hottest month Average coldest month	29·4-17·2 Janu 13·9- 6·0 June			29·4-22 23·9-17				29-4-	-11-7 Ja - <b>2-</b> 8 Ja	anuery	
Population ('000) Total		23,923	(′72)			101,710	(73)			10,23	0 (73
Capital 3 other main cities	Buenos Aires Cordoba Rosario La Plata	8,400 846 811 506	('72) ('72) ('70) ('70)	Brasilia São Pau Rio de Ja Belo Ho	aneiro	277 5,979 4,316 1,225	4 ('70) ('70) ('70)			2,66: 25: 17:	2 (*70 04 (*73 94 (*73
Railwey freight traffic (million net tonne-kilom.)		12,290	('72)			17,358	('71)			2,718	3 (*71
Agriculture Production of main crops ('000 tonnes)	6,5 Maize 2,8 9,7 Grapes 1,5	175 (Av. '4 500 ('73) 339 (Av. '4 700 ('73) 586 (Av. '4	8–'52)	Cassava Coffee Cotton	31,0 1,0 1,1	466 (Av. '4 000 ('72) 077 (Av. '4 500 ('72) 339 (Av. '4	18–'52)	Whea Maize Potato		928 (Av. 747 ('73) 68 (Av. 294 ('73) 461 (Av.	48'52
Livestock ('000 head)	Cattle 55,4 Sheep 42,0	500 ( <i>'72</i> ) 164 ( <i>6/'73</i> 100 ( <i>6/'73</i> 133 ( <i>6/'73</i>	)	Cattle Sheep Pigs	100,1 24,4	660 ('73) 500 (12/'7 400 (12/'7 464 (12/'7	71)	Cattle Sheep Pigs	1	624 ( <i>'73</i> ) 3,155 ( <i>12/'</i> 7,000 ( <i>12/'</i> 1,203 ( <i>12/'</i>	72) 72)
Industrial production General Index (1970 = 100) Coal ('000 tonnes) Crude oil ('000 tonnes) Crude steel ('000 tonnes) Electricity (million kWh)		122 676 22,130 2,150 20,4201	('73) ('72) ('72) ('73) ('72)		***	n.a. 2,500 8,270 6,520 53,770	('72) ('73) ('72) ('72)	9 800		118 1,330 1,610 581 8,930	³ ('72 ('72 ⁵ ('72
Overseas trede Fotel imports (£ million)		761	('72)			2,796	('73)			376	('72
Main source (% of total)	United States Germany, West Brazil	20 13 9	('72) ('72) ('72)	United S Germany Japan		28 14 8	('72) ('72) ('72)	Argent	l States tina ny, We	27 11	('71 ('71
Main imports	Machinery; chen and steel; non-fe motor vehicles; p and products; ins	errous meta Daper	n als;	Machiner petroleun iron and s non-ferro	n and p steel; n		oles;	Machi motor produc	nery;cl vehicle:	hemicals; s; petroleum raft; wheat;	n and
otal exports (£ million)		776	('72)			2,528	(' <i>73</i> )			502	('73)
Main destinations (% of total)	italy Germany, West United States	13 12 10	('72) ('72) ('72)	United St Germeny, Netherlar	West	23 8 8	('72) ('72) ('72)		ny, We: Kingdo lends		('71) ('71) ('71)
Main_exports	Meat and prepara hides and skins; fruit and vegetab	wheat; wo				; sugar ; co ; iron and		fruit an	d vege	iron ore; fisi tables; sodit odenum	nmeal;
JK exports received (£'000)	19,715 ( <i>'38</i> )	41,732		5,317 (	38)	<b>1</b> 11,835	( <i>'73</i> )	1,667	('38)	16,805	(' <i>73</i> )
JK imports supplied (£'000)	38,471 (' <i>38</i> )	106,132	('73)	7,661 (	' <i>3</i> 8)	157,432	('73)	7,867	<b>('3</b> 8)	57,293	(′73)
inance Currency nternational liquidity gold, foreign exchenge,	1 new peso ⁶ = 1	00 centav	os	1 cruzeiro	⁷ = 10	0 centavo	3	1 escu	do = 1	00 centésim	os
DRs and reserve position; mn, end-year)		567	('73)			2,762	('73)			74	('72)
Veights and measures	Metric system			Metric sys				Metric elso olo		sh units	

¹Public utilities only. ²Manufacturing only. ³Excluding lignite. ⁴Excluding suburbs. ⁵Ingots only. ⁶The new peso replaced the old peso from January 1, 1970, at the rate of 1 new peso = 100 old pesos. ⁷A new cruzeiro replaced the old cruzeiro from February 13, 1967, at the rate of 1 new cruzeiro = 1,000 old cruzeiros; the term 'new' was dropped from May 15, 1970. ⁶End March.

Colombia	Mexico	Peru	Venezuela
439,737	761,605	496,225	352,144
Bogotá 8,678	Mexico City 7,575	Lime 394	Cereces 3,418
41 ∕7 6·3 October 2·0 July	29⋅4 6⋅7 July 0⋅2 February	1·6 0·3 July-September <i>under</i> 0·1 Dec., FebApril	32∙8 4⋅3 July, Aug., October 0⋅4 February
19·4–10·6 April 17·8–10·0 July	25·6-12·2 Mey 18·9- 5·6 December	28·3–19·4 February 18·9–12·8 August	27·2–15·6 April 23·9–13·3 Jenuary
23,210 ('73	54,300 ('73'	14,910 ('73)	10,969² ('72)
Bogotá 3,143 ('74 Medellin 1,334 ('74 Cali 1,333 ('74	Guadalajara 1,693 ('72 Monterrey 1,415 ('72		Caracas         2,184         ('71)           Maracaibo         650         ('71)           Valencia         366         ('71)
Barranquilla 751 (*74	Netzqhualcoyotl 580 ('70	Trujillo 156¹ ( <i>'70</i> )	Barquisimeto 334 ('71)
1,310 ('73	23,080 ('72	410 ( <i>'70</i> )	13 ('70)
Maize 753 ( <i>Av. '48-'52</i> 1,000 ('73)	Wheat 534 ( <i>Av. '48-'52</i> )	1,880 ('73)	Sugar 50 ( <i>Av. '48'52'</i> ) 523 ( <i>'73</i> )
Rice 248 (Av. '48-'52 1,100 ('73) Coffea 352 (Av. '48-'52	Maize 3,090 ( <i>Av. '48-'52</i> 9,500 ( <i>'73</i> )	Sugar 469 (Av. '48-'52) 923 ('73)	Bananas 756 (Av. 48-52) 988 (72) Coffee 44 (Av. 48-52)
680 ('72) Cettle 23,000 (12/'72)	350 ('73) Cettle 26,548 (12/'72)	76 ('73) Cattle 4,360 (7/'73)	66 ('72) Cettle 8,780 ('72/'73)
Sheep 2,036 (12/'71) Pigs 1,542 (12/'72)	Sheep 5,480 ('71/'72) Pigs 12,921 (12/'72)	Sheep 16,918 ('71/'72) Pigs 2,071 (7/'73)	Sheep 99 ('71/'72) Pigs 1,591 ('72/'73)
n.a. 3,317 (70 10,100 (73 263 (73 8,9403 (72	22,160 ('72' 4,4814 ('73'	92 ('71) 3,190 ('72) 94 ('70)	98 (*72 40 (*72 178,800 (*73) 925 (*71) 14,650 (*72)
334 ('72	1,172 ('72		973 ('72
United States 42 ('71 Germany, West 11 ('71 Japan 7 ('71	Germany, West 9 ('72		United States 38 ('71 Germany, West 9 ('71 Jepan 7 ('71
Machinery; chemicals; motor vehicles; iron and steel; non-ferrous metals; paper and products; wheat	Machinery; chemicals; motor vehicles; petroleum and products paper and products; iron and steel; instruments	Machinery; chemicels; iron and steel; motor vehicles; cereals; petroleum products; textiles; paper products; instruments	Machinery; chemicals; motor vehicles; iron and steel; cereals; metal menufactures; instruments
621 ('73	744 ('72	377 ('72)	1,518 (' <i>72</i>
United States 37 ('71 Germany, West 16 ('71 Netherlends 5 ('71	Japan 6 ('72	Japan 14 ('72)	United States 39 ('71 Neth. Antilles 23 ('71 Ceneda 12 ('71
Coffee; petroleum; cotton; textiles; meat; petroleum products; sugar; bananas	Machinery; cotton; livestock; chemicals; sugar; tomatoes; coffee; shrimps	Fishmeal; copper; sugar; zinc; iron ore; silver; cotton; coffee; lead	Petroleum; petroleum products; iron ore; coffee; natural gas; iron and steel; cocoa
1,781 ('38) 15,477 ('73			1,461 ('38) 39,242 ('73
254 ('38) 9,705 ('73	) 2,109 ('38) 10,268 ('73	3,421 ('38) 19,126 ('73)	1,359 (' <i>38</i> ) 58,804 ( <i>'73</i>
1 peso=100 centavos	1 peso=100 centavos	1 sol=100 centavos	1 bolivar=100 centimos
<b>23</b> 0 ('73	) 584 ('73	237 ('73)	1,042 ('73
Metric system, elso old Spanish units	Metric system, elso old Spanish units	Metric system	Metric system

Other America

¹Excluding suburbs. ²Excluding Indian jungle population estimated at 32 thousand in 1961. ³Public utilities only. ⁴Year ending September 30th.

	Ghana		Kenya	Libya
Area (sq. miles)	92,100		224,960	679,362
Climate Station and altitude (feet) Rainfall (inches) Annual total Average wettest month Average driest month	Accra 88  28-5 7-0 June 0-8 January, August		Nairobi 6,971 37·7 8·3 April 0·6 July	Tripoli 72 15·1 3·7 December under 0·1 July, August
Temperature (range °C) Average hottest month Average coldest month	31·1–24·4 March, April 26·7–21·7 August		26·1–12·8 April 23·9– 7·8 July	39·4–15·0 June 21·1– 4·4 January
Population ('000) Total	9,087	('72)	12,480 ('73)	2,160 ('73)
Capital 3 other main cities	Kumasi 345 Sekondi-Takoradi 161	('70) ('70) ('70) ('70)	Nairobi         535         ('70)           Mombasa         255         ('70)           Nakuru         48         ('70)           Kisumu         31         ('70)	Tripoli 2471 ('68) Benghazi 1521 ('67) Misurata 157 ('68) Belda 137 ('68)
Railway freight traffic (million net tonne-kilom.)	293	('71)	3,790 ⁵ ('72)	n.a.
Agriculture Production of main crops ('000 tonnes)	Cessava 512 (Av. '48' 2,390 ('72) Yams 482 (Av. '48' 1,100 ('72) Cocoa 253 (Av. '49' 433 ('72)	- 52)	Wheat 101 (Av. '48-'52) 185 ('72) Coffee 11 (Av. '48-'52) 61 ('72) Sisal 38 (Av. '48-'52) 41 ('72)	Barley 84 (Av. '48-'52) 70 ('73) Tomatoes 13 (Av. '48-'52) 143 ('72) Olives 27 (Av. '48-'52) 35 ('73)
Livestock ('000 head)	Cattle 930 ('72/'73' Sheep 1,500 ('71/'72' Pigs 290 ('72/'73'	)	Cattle       9,500 (5/'73)         Sheep       3,800 ('71/'72)         Pigs       77 (8/'73)	Cattle 108 ('71/'72) Sheep 2,300 ('71/'72) Pigs —
Industrial production General index (1970=100) Coal ('000 tonnes) Crude oil ('000 tonnes) Crude steel ('000 tonnes) Electricity (million kWh)	n.a.   2,944	('71)	121 ('72) — — — 661 ⁴ ('72)	n.a. 105,222 ('73) 508 ('71)
Overseas trade Total imports (£ million)	117	('72)	2362 ('73)	441 ('72)
Main sources (% of total)	United States 18 United Kingdom 16	('72) ('72) ('72) ('72)	United Kingdom 25 (*73) Japan 13 (*73) Germany, West 10 (*73)	Italy
Main imports	Machinery; chemicals; petroleum and products; motor vehicles; fish; textiles cereals; sugar; paper; steel	;	Mechinery; chemicals; petroleum; iron and steel; motor vehicles; paper; textiles; sugar; non-ferrous metals	Machinery; textiles; motor vehicles; iron and steel; chemicals; metal manufactures; livestock; cereals
Total exports (£ million) Main destinations % of total)	United Kingdom 19 United States 13	('72) ('72) ('72) ('72)	141 ² ('73) United Kingdom 17 ('73) Germany, West 11 ('73) Netherlands 7 ('73)	1,054 ('72) Germany, West 25 ('72) Italy 20 ('72) United Kingdom 14 ('72)
Main exports	Cocoa beans; timber; aluminium; gold; industrial diamonds; manganese ore		Coffee; tea; petroleum products; hides and skins; sisal; meat; ivory; pyrethrum extract	Petroleum; natural gas; hides and skins; groundnuts
UK exports received (£'000) UK imports supplied (£'000)	4,022 ( <i>'38</i> ) 30,383 2,418 ( <i>'38</i> ) 48,702	('73) ('73)	2,735 ('38) 60,887 ('73) 2,163 ('38) 38,747 ('73)	17 ('38) 61,057 ('73) 7 ('38) 164,515 ('73)
Finance Currency	1 cedi = 100 pesewas		1 shilling = 100 cents	1 dinar = 1,000 dirhams
International liquidity (gold, foreign exchange, SDRs and reserve position; £mn, end-year)	81	( <i>'73</i> )	101 ('7 <i>3</i> )	916 <i>('73</i> )
Weights and measures	Imperial system ⁶		Metric system ³	Metric system, also : 1 oke = 1·282 kg 1 dönüm = 9·2 ares

¹Excluding suburbs. ²Excluding trade with Tanzania and Uganda. ³Introduced from January 1, 1969, as conversion from the imperial system. ⁴Public utilities only. ⁵Total for Kenya, Tanzania and Uganda. ⁶A change to the metric system is taking place. ⁷Estimate,

	South Africa	Sudan	Zambia
<b>Vigeria</b> 856,670	471,880	967,500	290,584
.agos 10	Pretorie 4,491	Khartoum 1,279	Lusaka 4,134
/2·3 18·1 June 1·0 December	30-9 5-2 November, December 0-2 August	6·2 2·8 August under 0·1 Jenuery-April, Nov.	31-6 5-9 December 0-2 June-August
B1·7–25·6 March 27·8–22·8 August	27·8–15·0 December 18·9– 2·8 June, July	45·0–21·7 June 36·1– 9·4 January	33-3-12-8 October 30-6- 5-0 June
	22,987¹ ('72); 3,779³ ('70)	16,900 ('73)	4,640 <b>('7</b> 3)
59,610 ('73) Lagos 1,477 ('71) Ibadan 7582 ('71) Ogbomosho 3872 ('71) Keno 3572 ('71)	Pretoria ⁷ 630 ('70) Johannesburg 1,408 ('70) Durban 874 ('70) Cape Town 826 ('70)	Khartoum 2622 ('71) Omdurman 2592 ('71) Khartoum North 1282 ('71) Port Sudan 1102 ('71)	Lusaka       381 (*73)         Kitwe       311 (*73)         Ndola       216 (*73)         Chingola       194 (*73)
1,300 ('72)	61,184 ⁴ ('7 <i>3</i> )	2,636 ('71)	n.a.
Yams 9,972 ( <i>Av. '48-'52</i> ) 14,300 ('72) Groundnuts 690 ( <i>Av. '48-'52</i> )	Maize 2,629 (Av. '48-'52) 4,300 ('73) Sugar 556 (Av. '48-'52) 1,833 ('73)	Sorghum 601 ( <i>Av. '48-'52</i> ) 1,800 ('73) Groundnuts 19 ( <i>Av. '4852</i> ) 400 ('73)	Maize 280 (Av. '48-'52) 355 ('73) Cassava 135 (Av. '48-'52) 145 ('72)
1,400 ('73) Cocoa 105·(Av. '49'53) 244 ('72)	Oranges 199 (Av. '48-'52) 514 ('72)	Cotton 67 (Av. 48-52) 238 (73) Cattle 15,200 (72)	Tobacco 3 (Av. '48-'52) 6 ('72) Cettle 1,700 ('72)
Cettle 11,405 ('72) Sheep 8,000 ('72) Pigs 880 ('72)	Cettle 12,480 (6/'73) Sheep 29,607 (8/'73) Pigs 1,390 (8/'73)	Cattle 15,200 ('72) Sheep 14,800 ('72) Pigs 7 ('72)	Sheep 30 ('72) Pigs 115 ('72)
n.a.	114 ⁵ ('73) 62,354 ('73)	n.a.	115 ('72) 936 ('72)
341 ('72) 100,100 ('73) — 2,194 ('72)	5,631 ('73) 64,818 ('73)		 3,300 ('72)
2,194 ('72)			286 (′72
765 ('73) United Kingdom Germany, West 14 ('72)	2,231 ('73) United Kingdom 21 ('72) United States 17 ('72)	India 18 ('72) United Kingdom 15 ('72)	United Kingdom 24 ('72) South Africa 15 ('72)
United States 10 ('72) Machinery; chemicals; motor vehicles; textiles; iron and steel; milk; wheat; paper;	Germany, West 15 ('72) Machinery; motor vehicles; chemicals; textiles; petroleum and products; iron and steel; aircraft; instruments	China / (/2, Textiles; machinery; chemicals; sugar; petroleum products; motor vehicles; tea; wheat; iron and steel	Machinery; motor vehicles; chemicals; cereals; iron and steel; textiles; petroleum products; electric energy
petroleum products 1,380 ('73)	1,0918 ('73)	40 //72	00 //70
United Kingdom 21 ('72) United States 21 ('72) Frence 14 ('72)	Japan 13 (72)	) Chine 12 ('72 ) Italy 10 ('72	) United Kingdom 20 (*72 ) Italy 12 (*72
Petroleum; cocoa; groundnuts meal and oil; tin; palm kernels rubber; timber	, Gold; diamonds; cereals; iron	Cotton; groundnuts; gum arabid sesame seed; cottonseed oil and meal; hides and skins	fobacco
4,515 ('38) 172,654 ('73)	) 40, <b>12</b> 9 ( <i>'38</i> ) 374,400 ( <i>'73</i>		20.444 47
6,257 ('38) 206,836 ('73'		) 3,367 ('38) 8,377 ('73	1,271 (00)
1 naira = 100 kobo ⁹	1 rand=100 cents	1 pound ≈100 piastres =1,000 millièmes	1 kwacha = 100 ngwee
255 ( <i>'73</i>	) 531 ('73	3) 19 ('73	3) 83 ('7.
Imperial system ¹⁰	Metric system ⁶	Metric system, also: 1 kentar=99.05 lb 1 feddån=1.038 acres	Metric system ⁶

¹Excluding Walvis Bay (population: 13 thousand in 1960). ²Excluding suburbs. ³White population. ⁴Including Namibia (South West Africa). ⁵Manufacturing only. ⁶Introduced in general from 1973, as conversion from the imperial system. ⁷Administrative capital: Cape Town is the legislative capital. ⁸Excluding gold. ⁹New decimal currency, which replaced former currency on January 1, 1973; 1 naira=10 shillings of former currency. ¹⁰A change to the metric system is taking place, with a general completion date at end 1976.

Africa

# TOTAL E PRESE 2002/08/07 : CIA-RDP80R01720R001000140001-1

	Egypt		Iran		Iraq		
Area (sq. miles)	386,662		636,300		167,924		
Climate Stetion end altitude (feet)	Cairo 381		Teheran 4,002		Baghdad 111	l	
Rainfall (inches) Annuel total Average wettest month Averege driest month	1·1 0·2 December– nil July, Augus		9 [,] 7 1 [,] 8 Januery, M 0·1 June–Sept		5·5 1·1 March <i>under</i> 0·1 June–September		
Tempereture (renge °C) Average hottest month Average coldest month	35⋅6–21⋅1 July 18⋅3– 8⋅3 Janu	ary	37·2–22·2 July 7·2–minus 2·8	January	43·3–24·4 Ju 15·6– 3·9 Ja		
Population ('000) Total		35,620 ('73)		31,300 (′73)		10,410 (73	
Capital 3 other main cities	Cairo Alexandria Giza Suez	4,961 ('70) 2,032 ('70) 712 ('70) 315 ('70)	Teheran Isfahen Mashad Tabriz	3,639 ('71) 546¹ ('71) 530¹ ('71) 476¹ ('71)	8aghdad Basra Mosul Kirkuk	1,657 ('65 311 ('65 264 ('65 184 ('65	
Railway freight traffic (million net tonne-kilom.)		3,3405 ('71)		3,700 ('72)		1,310³ (' <i>71</i>	
Agriculture Production of main crops ('000 tonnes)	2,6 Maize 1,3 2,4 Cotton 3	971 (Av. '48-'52) 880 ('73) 878 (Av. '48-'52) 900 ('73) 996 (Av. '48-'52)	Barley 1. Rice	,869 (Av. '48-'52) ,775 ('73) 767 (Av. '48-'52) ,200 ('73) 424 (Av. '48-'52) ,500 ('73)	Wheat Barley Dates	448 (Av. '48-'52 957 ('73) 722 (Av. '48-'52 400 ('73) 313 (Av. '48-'52 300 ('72)	
Livestock ('000 head)		38 ('73) 990 ('72) 16 ('73)		,640 (10/'72) ,600 (10/'71) 45 ('72)		2,000 ('72) 6,000 ('72) —	
Industrial production General index (1970=100)		n.a.		142 (′72)	****	n₊a.	
Coal ('000 tonnes) Crude oil ('000 tonnes) Crude steel ('000 tonnes) Electricity (million kWh)		10,630 ('72) 300 ('70) 7,591 ('70)		600 ⁴ ('72) 293,100 ('73) — 8,309 ⁴ ('72)		97,100 ( <i>'73</i> 1,929 ² ( <i>'70</i>	
Overseas trade Total imports (£ million)		369 ('73)		1,403 ('73)		285 ('72	
Main sources (% of total)	USSR Australia France	13 ('72) 9 ('72) 7 ('72)	Germany, West United States Japan		United Kingdo USSR Czechoslovak	om 10 (′72 7 (′72	
Main imports	Machinery; cher iron and steel; n vegetable oils; p products; wood	nicals; cereals; notor vehicles; etroleum	Machinery; iron chemicals; mot parts; textiles; fats; instrument	n and steel; or vehicles and cereals; paper;	Machinery; ire steel; textiles;	on and steel; chemicals; motor ar; cereals; tea;	
Total exports (£ million)		456 ( <i>'73</i> )		1,897 ('72)		4406 ('72	
Mein destinations (% of total)	USSR Czechoslovakia India	35 ('72) 6 ('72) 5 ('72)	Jepan Italy Germany, West	34 ('72) 9 ('72) 9 ('72)	Frence Italy Greece	25 ('72 20 ('72 9 ('72	
Main exports	Cotton; cotton y petroleum; ceres clothing		Petroleum and woven carpets; hides and leather	cotton; fruit;	Petroleum; da hides and skin fertilisers	tes; cement; s; wool; cereals;	
JK exports received (£'000)	8,868 ('38)	27,116 ( <i>'73</i> )	5,528 (' <i>38</i> )	169,412 ( <i>'73</i> )	2,461 ('38)	27,057 ( <i>'73</i>	
JK imports supplied (£'000)	11,613 ('38)	23,734 ('73)	9,073 ('38)	237,381 ('73)	2,725 ('38)	30,678 ( <i>'73</i>	
Finence Currency	1 pound = 100 j	piastres ) millièm <b>e</b> s	1 rial = 100 din	ars	1 dinar = 1,00		
nternational liquidity gold, foreign exchange, SDRs and reserve position; Emn., end-year)	- 1,000,	168 ('73)		529 ( <i>'73</i> )	1 riyal = 200	fils 638 ( <i>'73</i> '	
Veights and measures	Metric system, el 1 kantar = 99·05 1 feddân = 1·03	so:	Metric system, also old Iranian		Metric system, also old local		

¹Excluding suburbs. ²Public utilities only. ³Year ending March 31st. ⁴Year ending March 20th. ⁵Year ending June 30th. ⁶Excluding, from June 1972, oil operations for Iraq National Oil Company and Iraqi Company.

Israel	Lebanon	Saudi Arabia	Syria			
7,990	4,010	4,010 830,000				
Jeruselem 2,485	Beirut 111	Riyadh 1,938	Damescus 2,362			
20-8	35-1	3.2	876			
5-2 January, February nil July, August	7-5 January under 0-1 July, August	1·0 April under 0·1 June,August,Nov.,Dec.	1·7 Jenuary, Februery under 0·1 June, July			
30·6–17·8 August 12·8– 5·0 January	33·3–21·7 August 20·6– 6·1 January	44·4–21·1 June 28·9– <i>zero</i> January	40·6–13·9 August 16·7– <i>minus</i> 2·2 January			
3,180 ('73')	3,060 ('73)	8,199 ('72)	6,890 ( <i>'73</i>			
Jerusalem 304 ('72)	Beirut 939 ('70)	Riyadh 300 ('69)	Damascus 8375 ('70			
Tel Aviv 3634 (*72) Haifa 2195 (*72)	Tripoli 200 ('71) Zahlé 40 ('71)	Jeddah 300 ('69) Mecca 250 ('69)	Aleppo 639 ⁵ ('70 Homs 216 ⁵ ('70			
Ramat Gan 117 ('72)	Saida 36 ('71)	Medina 70 ('69)	Hama 138 ⁵ ('70			
475 ⁷ (' <i>73</i> )	397 ('73)	34 ('70)	154 ('72			
Wheat 23 (Av. '48-'52)	Apples 14 (Av. '48–'52)	Wheat 49 (Av. '48-'52)	Wheat 761 (Av. '48-'52)			
190 ('73) Barley 44 ( <i>Av. '48–'52</i> )	140 ('72) Grapes 81 (Av. '48-'52)	150 ('72) Sorghum 35 ( <i>Av. '48-'5</i> 2)	593 ('73) Grapes 172 (Av. '48-'52			
30 (′72)	95 ('72) Oranges 47 (Av. '48-'52)	55 ('72) Dates 183 ( <i>Av. '48'52</i> )	215 ('72) Cotton 30 (Av. '48–'52			
Oranges 24 ( <i>Av. '48-'52</i> ) 1,179 ('72)	Oranges 47 ( <i>Av. '48-'52</i> ) 200 ( <i>'72</i> )	220 ('72)	140 ('73)			
Cattle 274 (12/'72)	Cettle 86 ('72)	Cettle 330 ('72)	Cettle 590 ('73)			
Sheep 184 (12/'71) Pigs 64 ('72)	Sheep 220 ('72) Pigs 14 ('72)	Sheep 3,400 ('72) Pigs —	Sheep 6,500 ('72) Pigs —			
Pigs 64 ('72)	1193 14 (72)	1.80				
123 (′72) —	n.a. —	n.a.	88 ('71)			
47 ³ ('72) 120 ('70)	=	364,807 ('73)	5,850 ('72)			
8,480 ('72)	1,5442 ('72)	8052 ('71)	1,224 (*72			
1,197 ( <i>'73</i> )	340 ('72)	331 ( <i>'71</i> )	191 ('72)			
United States 19 ('73)	United States 12 ('72)	United States 20 ('71) Japan 16 ('71)	Italy 8 ('72) Germany, West 8 ('72)			
Germany, West 17 ('73) United Kingdom 16 ('73)	France 10 ('72) Germany, West 10 ('72)	Japan 16 ('71) United Kingdom 11 ('71)	USSR 7 ('72)			
Machinery; rough diamonds; chemicals; ships; iron and steel; motor vehicles; petroleum; cereals; textiles	Machinery; textiles; chemicals; cereals; petroleum and products; motor vehicles; gold	Machinery; motor vehicles; cereals; iron and steel; chemicals; textiles; livestock; dairy produce	Machinery; chemicals; iron and steel; textiles; cereals; sugar; petroleum and products; fruit and vegetables			
589 (' <i>73</i> )	142 (′72)	2,198 ('72)	102 ('72'			
United States 18 ('73)	Saudi Arabia 15 ('72)	Japan 18 ( <i>'71</i> )	USSR 20 ('72' Itely 11 ('72'			
United Kingdom 10 ('73) Germany, West 9 ('73)	Kuwait 8 ('72) Syria 7 ('72)	Italy 10 ('71) United Kingdom 10 ('71)	Itely 11 ('72) Lebanon 14 ('72)			
Polished diamonds; citrus fruit; chemicals; machinery; clothing	Machinery; chemicals; textiles; jewellery; aircraft; apples; motor vehicles; eggs	Petroleum; petroleum products	Cotton; petroleum; textiles; cereals; fruit and vegetables; live animals; wool			
1,583 ( <i>'38</i> ) 187,248 ( <i>'73</i> )	41,959 ( <i>'73</i> )	98 ( <i>'38</i> ) 58,466 ( <i>'73</i> )	691 ¹ ('38) 11,630 ('73')			
3,132 ('38) 69,942 ('73)	8,012 ('73)	29 ('38) 322,183 ('73)	2951 ('38) 1,154 ('73)			
I pound = 100 agorot	1 pound = 100 piastres	1 Saudi riyal = 20 quirsh	1 pound = 100 plastres			
78 <b>1</b> ('7 <i>3</i> )	360 ('73)	1,669 ( <i>'73</i> )	109 ⁶ ('7 <i>3</i>			

¹Including trade with Lebanon. ²Public utilities only. ³Excluding production in occupied Sinai Peninsular, amounting to 4,500 thousand tonnes in 1970. ⁴Population for Greater Tel Aviv (including among other municipalities Ramat Gan): 873 thousand ('70). ⁵Excluding suburbs. ⁶End-September. ⁷Year ending September 30th.

Middle East

# Asiae and Pacific (poinciped reading occumores)

	Australia		Japan		New Zealan	d	
Area (sq. miles)	2,967,909		143,661		103,734		
Land use (sq. miles) Agriculture and pasture Forest and woodlands	1,910,000 134,587	('69) ('69)		(71) (65)	52,178 ('71) 24,300 ('71)		
Climate Station and altitude (feet)	Canberra 1,8	337	Tokyo 19		Wellington 415		
Rainfall (inches) Annuel total Average wettest month Average driest month	23·0 2·2 March, 1·6 April, S	August, October Geptember	61·6 9·2 Septer 1·9 Janua		47·4 5·4 July 3·2 January–M	arch	
Temperature (range ^o C) Average hottest month Average coldest month	27·8–12·8 F 11·1– 0·6 J		30·0–22·2 i 8·3–minus	August 1.7 January	20·6–13·3 January, February 11·7– 5·6 July		
Population ('000) Total		13,130 ('73) 6,899 ('38)		108,350 ('73) 70,590 ('38)		2,932 ('73) 1,604 ('38)	
Capital 5 other main cities	Canbarra Sydney Melbourne Brisbane Adelaide Perth	156 ('72) 2,851 ('72) 2,544 ('72) 888 ('72) 855 ('72) 725 ('72)	Tokyo Osaka Yokohama Nagoya Kyoto Kobe	8,776 ²¹ ('73) 2,855 ('73) 2,484 ('73) 2,075 ('73) 1,436 ('73) 1,336 ('73)	Wellington Auckland Christchurch Hamilton Dunedin Napier-Hastings	139 ⁷ ('73) 747 ('73) 313 ('73) 143 ('73) 119 ('73)	
Density per sq. mile Birth Deaths per 1,000 inhabitants		4 ('73) 20·5 ('72) 8·5 ('72)		754 ('73) 19·3 ('72) 6·5 ('72)	•	28 ('73) 20·5 ('73) 8·5 ('73)	
National income Total (£ million) Average per head (£)		15,598 ¹² ('72) 1,213 ¹² ('72)		102,702 ('72) 960 ('72)		3,302¹ ( <i>'73</i> ) 1,134¹ ( <i>'73</i> )	
Communications Railway freight traffic (million net tonne-kilom.) Motor vehicles in use ('000)		26,680 ¹² ('73)		60,000 (′73)		3,410¹ ('73)	
Cars Commercial		4,255 ( <i>'72</i> ) 1,008 ( <i>'72</i> )		12,531 (′72) 9,820 (′72)		1,065 ( <i>'73</i> ) 195 ( <i>'73</i> )	
Telephones Wireless licences Television licences		339 ('73) 214 ('73) 229 ('73)		315 ('73) 658 ⁸ ('72) 225 ('72)		446 ('73) 250 ('71) 264 ('73)	
Newsprint consumption per haad (lb)		<b>7</b> 5 ( <i>'73</i> )		44 ('73)		72 (′73)	
Agriculture Production of main crops ('000 tonnes)	Wheat Barley Clats Sugar	5,161 (Av. '48-'52) 11,500 ('73) 531 (Av. '48-'52) 2,132 (73) 560 (Av. '48-'52) 1,361 ('73) 913 (Av. '48-'52)	Rice Potatoes Sweet potatoes Oranges ³	12,736 (Av. '48-'52) 15,580 ('73) 2,451 (Av. '48-'52) 3,200 ('73) 6,074 (Av. '48-'52) 2,107 ('72) 378 (Av. '48-'52)	Barley 2 Potatoes 1	39 (Av. '48-'52) 20 ('73) 49 (Av. '48-'52) 61 ('73) 61 ('74) 25 ('72) 48 (Av. '48-'52)	
Livestock ('000 head)	Cattle	2,823 ('73) 29,130 (3/'73) 40,109 (3/'73) 3,257 (3/'73)	Cattle Sheep Pigs	3,648 ('72) 3,485 (2/'73) 27 (2/'72) 7,430 (2/'73)	16 Cattle 9,2 Sheep 60,8	61 ('72) 15 (1/'73) 33 (6/'72) 07 (1/'73)	
Industrial production General index (1970=100) Coal ('000 tonnes) Crude oll ('000 tonnes) Pig iron and ferro-alloys	,	108 ¹² ('73) 68,111 ² ('73) 18,767 ('73)		130 ('73) 28,120 ² ('72) 710 ('72)		n.a. 1,977² (′73) 100 (′71)	
('000 tonnes) Crude steel ('000 tonnes)		<b>7,</b> 659 ¹⁹ ( <i>'73</i> ) <b>7,</b> 683 ( <i>'73</i> )		92,041 ( <i>'73</i> ) 119,290 ( <i>'73</i> )		_	
Electricity (million kWh) average per head (kWh)		67,060 ('73) 5,107 ('73)		428,580¹ ('73) 3,960¹ ('73)		17,914 ⁹ ('73) 6,120 ⁹ ('73)	
Motor vehicles ('000)		463 ²⁰ ('7 <i>3</i> )		6,983 ²³ ('73)		_4	
Construction Cement production ('000 tonnes) Dwellings completed ('000)		5,247 (′73) 151 (′73)		77,110 ²³ ('73) 1,808 ⁵ ('72)		1,058 ('73) 30¹º ('72)	

	Australia				Japan			New Zealand		
mployment /orking populetion ('000) in agriculture			7.2	('73) ('71) ('71)		53, <b>9</b> 50 13·9 26·5	('73) ('73) ('73)		1,117 12·5 23·6	('72) ('72) ('72)
in manufacturing Inemployment ('000) (% rate)	12·4 ¹¹ (Av. '5		108	(′73) (′73)	672 (Av. '54'58) 1·6 (Av. '54'58)	660 1∙3	('73) ('73)	0·3 (Av. '54-'58)	2·3 n.a.	('73)
ndex: 1970=100)			99	(′72)		104	( <i>'73</i> )		100	(′72)
verseas trade			3,123	('73)		15,571	('73)		893	('73)
otal imports (£ million) fain sources (% of total)	United States United Kingdo Japan Germany, We	om	21 19 18	('73) ('73) ('73) ('73)	United States Australia Indonesia Cenada	24 10 6 5	('73) ('73) ('73) ('73)	United Kingdom Australia Japan United States	23 11 10	('72) ('72) ('72) ('72)
≬ain imports	Machinery; c motor vehicle petroleum; in iron end steel	hemica s and p strume	ils; text parts; nts; pa	iles;	Petroleum and pr machinery; cerea ores; chemicals; non-ferrous meta	ls; non-f iron ore;	errous	Machinery; mot parts; chemicels and fabrics; pet products; iron a	; textile y roleum an nd steel	arns d
(C million)	HOII GIIG SICCI			( <i>'73</i> )		15,007	('73)		1,052	
otal exports (£ million)  Main destinations (% of total)	Japan United States United Kingd	om	31 12 10	('73) ('73) ('73)	United States South Korea Taiwan	26 5 4 4		United Kingdon United States Japan Australia	) 31 15 10 8	('72)
Vlain exports	New Zealand Wool; beef a coal; non-fel wheat; chem non-ferrous o	nd vea rrous m icals: 8	netals; sugar;		Liberia Iron and steel; n machinery; ships municetions app chemicals; instri	notor veh s; telecor aratus; te	icles;	Wool; lemb; be and skins; chee timber; chemic	ese; dried als; paper	; hides milk;
UK exports received (£'000)	38,944 ('3		)4,086	('73)	2,111 (*38)	272,5 <b>9</b> 8		19,497 ( <i>'38</i> ) 46,865 ( <i>'38</i> )	167,287 276,17	
UK imports supplied (£'000)	71,842 (′3	8) 34	10,762	(73) 	9,213 ('38)	443,394				
Balance of payments (£mn) Balance of trade (fob)			<b>+796</b>	(72)		+3,586			+212 111	
Invisible balance (services, trensfers : net) Balance on capital account Allocation of SDRs			-666 +533 +30	('72) ('72) ('72)		-938 +146 +5!	('72)		+1	0 ('72
Merchantshipping Vessels owned ('000 g.t.) of which—oil tankers			1,160 231	('73) ('73)		36,789 14,19			15 -	- `
Goods in externsi trade Loaded ('000 tonnes) Unloaded ('000 tonnes)			41,056 25,114	²³ ('73) ²³ ('73)		55,99 588,27			7,45 10,8 <b>1</b>	
Principal ports With tonnage of vessels entered in overseas trade ("000 net reg. tons)	Sydney Melbourne Fremantle Brisbane		13,710 11,843	('72) ¹³ ('71) ¹³ ('72) ¹⁸ ('71)	Yokohama Kobe Nagoya Osaka	83,44 62,67	6 ¹⁸ ('72) 0 ¹⁸ ('71) '8 ¹⁸ ('72) '6 ¹⁸ (' <i>68</i> )	Whangerei Auckland Wellington Lyttelton	3,65 2,94 1,24 81	176 (173
Prices (indices: 1970=100) Wholesale Cost of living				) ¹⁴ (′73) I (′73)		11				38 ('73 28 ('73
Finance	1 dollar ¹⁵ =	100.0	ente		1 yen=100 se	n		1 dollar ¹⁶ =10	00 cents	
Currency Money supply, including demand deposits; end-year	i dollar.	\$A	,988 mi		,	Y7,600 n 311,000 r			\$NZ 98 r NZ 1,457	
International liquidity (gold, foreign exchange, SDRs and reserve position;			2,61	9 ( <i>'73</i>	)	5,2	72 ('73	)	3	130 (7
£ mn, end-year)	Imperial sy	/stem ¹³			Metric system old Japanese 1 ch6=2·451 1 ken=6 shal 1 picul=100	units; ecres ku=5/96!	5 ft •28 lb	Imperial syst	em ²²	

¹Year ending March 31st. ²Including coal equivalent of lignite (Australia 11%, Japan 0·1%, New Zealand 70% of total). ³Including tangerines and mandarines. ⁴Motor vehicles assembled: 86 thousand ('73). ⁵Dwellings started. ⁵Manifest tonnage of cargo. ⁷Urban area only; total for Wellington Stetistical Division (including Hutt Valley and Porirua Basin Urban areas): 338 thousand ('73). ⁸Estimated number of receivers in use. ⁹Public utilities only, ¹⁰Building permits issued. ¹¹Relief recipients only, ¹²Year ending June 30th. ¹³Including coasting trade. ¹⁴Building materials utilities only, ¹⁶Decimal currency was introduced from February 14, 1956: 1 dollar=10 shillings (of former currency), ¹⁷A change to the metric system is taking place with a general target date of from July 10, 1967: 1 dollar=10 shillings (of former currency). ¹⁷A change to the metric system is taking place with a general target date of end 1976, ²³Year ending assembled. ²¹Excluding suburbs. ²²A change to the metric system is taking place with a general target date of end 1976, ²³Year ending September 30th. ²⁴End-November.

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Asia and Pacific

## Aptyet FA Size 25 12 10 1708 10 7 16 1A-RDP80R01720R001000140001-1

	China ⁶		India	· .	Indonesia		
Area (sq. miles)	3,692,000		1,261,82	0	735,27411		
Climate Station and altitude (feet)	Shanghai 23		New Del	h <b>i 714</b>	Djakarta 26		
Rainfall (inches)	_						
Annual total	44.7		25.2		70.8		
Average wettest month Average driest month	7·1 June 1·4 Decemb	ar .	7·1 July 0·1 Nov		11.8 January, February	,	
Temperature (range °C)	1 4 20001112		0.1 1404	allipei	1·7 August		
Average hottest month	32·2-23·3 Ju	v. August	40.6-26.	1 May	33-3-22-2 October		
Average coldest month	7·8- 0·6 Ja			7 January	31·7–21·1 July		
Population ('000) Total		705 600 //7	2)	562 404 (/72)	404.0	00 (/70	
	Datin.	785,600 ('7	•	563,494 (′72)	·	•	
Capital 3 other main cities	Peking Shanghai	7,570 ( <i>'7</i> 10,820 <i>('7</i>		ni 3,647² ( <i>'71</i> ) 7,031 ( <i>'71</i> )	Djakarta 4,5 Jogjakarta 2,5	76 ⁷ ( <i>'71</i>	
o cino. mam omos	Tientsin	4,280 (7		5,971 ⁷ ( <i>'71</i> )		00 ( <i>'71</i> <b>5</b> 67 ( <i>'71</i>	
	Shenyang	2,411 ('5		3,170 ('71)		027 (71	
Railway freight traffic (million net tonne-kilom.)		265,260 ('5	9)	131,600 ('72)	6	55 ( <i>'68</i>	
Agriculture					-		
Production of main crops ('000 tonnes)		5,913 ( <i>Av, '48-'5</i> 5,000 ( <i>'73</i> )	2) Wheat	6,087 (Av. '48-'52)	Rice 9,441 (A)		
( ooo tollico)		,082 (Av. '48–'5	2) Rice	24,923 ( <i>'73</i> ) 33,383 ( <i>Av. '48-'52</i> )	20,321 ( <i>'7</i> . Cassava 6,817 ( <i>A</i> v		
	29	,700 ( <i>'73</i> )	,	67,500 ('73)	10,099 ('7		
		3,188 ( <i>Av. '48~'5.</i> 5,000 ( <i>'73</i> )	2) Cotton	575 (Av. '48-'52) 1,150 ('73)	Rubber 635 (A) 855 (7)	v. ' <i>48'52</i> 3)	
Livestock ( 000 head)	Cattle 63	,250 (12/'72)	Cattle	176,900 ( <i>'73</i> )	Cattle 6,250 (12	•	
		,300 (12/'71) ,000 (12/'72)	Sheep Pigs	43,000 (′72) 4,780 (′73)	Sheep 3,500 (12 Pigs 4,300 (9/	(/'71)	
industrial production				****			
General index (1970=100) Coal ('000 tonnes)		n.a. 450,000° ( <i>'7</i> 3	21	110 (72)		.a.	
Crude oil ('000 tonnes)		50,000 (73		78,000⁵ ('73) 7,200 ('73)	1 64,2	78 ( <i>'72</i> ] 00 ( <i>'73</i> ]	
Crude steel ('000 tonnes)		25,000 (7.	3)	6,760 ('72)		_ ` `	
Electricity (million kWh)		58,500 (160	)) ———————————————————————————————————	64,2003 ('72)	2,0	843 ('70)	
Overseas trade Fotal imports (£ million)		1,0308 (7.	2)	1,226 ('73)	58	33 ('72)	
Main sources (% of total)	Japan	24 ('7'	) United Kir	ngdom 13 ('72)		36 ('72)	
	Canada	10 (72			United States	15 ('72)	
	Germany, Wes		?) Japan	9 (72)	Germany, West	8 ('72)	
Main imports	Machinery; motor vehicles; ships; chemicals; iron and steel; wheat; non-ferrous metals		and steel; s products;	<ul><li>/; chemicals; iron petroleum and cotton; copper;</li></ul>	Machinery; chemicals; motor vehicles; iron and steel; textiles; rice; cement; paper		
				ecious stones			
Total exports (£ million)		1,1908 (72	?)	1,200 ( <i>'73</i> )	6′	13 <i>(*72</i> )	
Main destinations (% of total)	Hongkong	23 (72		16 ('72)		48 ( <i>'72</i> )	
	Japan Singapore	16 ( <i>'72</i> 6 ( <i>'72</i>		ites 14 ('72) 11 ('72)		5 ('72)	
Main exports		ores; petroleum ables; rice;	Jute fabrio tea ; cotto	os and mfrs; leather; n fabrics; iron ore;	Petroleum and products; timber; rubber; coffee; tin ore;		
JK exports received (£'000)	4,463 ( <i>'38</i> )	, 84,802 (′73		tones; fruit ( <i>'38</i> ) 132,911 <i>('73</i> )	palm oil; tea; tobacco	24 (72)	
JK imports supplied (£'000)	7,138 (38)	47,834 (73		(38) 132,311 (73)	3,367° ('38) 32,83 6,139° ('38) 14,94		
inance				5.1. S.1.			
Currency	1 yuan ¹⁰ =100 1 chiao == 10			10,000,000 rupees 100 lakhs	1 rupiah=100 sen		
nternational liquidity			1 rupee ==				
nternational liquidity gold, foreign exchange,							
DRs and reserve position;							
mn, end-year)		n.a.		502 ⁹ ( <i>'73</i> )	34	7 ('73)	
Veights and measures	Metric system		Metric sys	tem, also:	Metric system		
	official purpose	s,	1 maund=	40 seers=82 ² lb	•		
	also local units		1 seer ≕80	tolas=235 lb			

¹Sumatra, Java and Dutch Borneo. ²Including Delhi. ³Public utilities only. ⁴British India (including 8angladesh and Pakistan). ⁶Including coal equivalent of lignite (1% of total). ⁶Mainland. ⁷Excluding suburbs. ⁸Estimate. ⁹End November. ¹⁰The currency of China is called renminbi (RMB). ¹¹Including 159,376 sq. miles for West Irian.

lalaysia	Pakistan	Philippines	Sri Lanka
28,430	310,380	116,000	25,332
uala Lumpur 127	Karachi 13	Manila 47	Colombo 24
6·1 1·5 April 3·9 July	7∙7 3⋅2 July 0⋅1 October	82-0 17-0 July 0-5 February	93·1 14·6 May 3·5 January
5·0–22·2 April 4·4–20·0 January	33·9–27·8 June 25·0–12·8 January	35·6-22·2 June 32·8-17·2 Jenuary	31·1–24·4 April 29·4–22·2 December
		40,220 ('73)	13,033 (72)
(vala Lumpur 876 ('72) George Town 2703 ('70) Poh 2483 ('70) Johore Bahru 1363 ('70)	Islamabad 235 (7   Karachi 3,560 (7   Lahore 2,073 (7	72) Quezon City 8493 (74) 72) Manila 1,4983 (74) 72) Davao 4423 (74) 72) Cebu 3913 (74)	Colombo 5623 ('71) Dehiwala-Mt Lavinia 1553 ('71) Jeffna 1083 ('71) Kandy 763 ('67)
1,113 ^{1,5,10} ('73	) 7,7202 (7	72) 40 (′72)	338 ⁵ (′72)
Rice 670 ( <i>Av. '48-'52</i> 1,908 ( <i>'72</i> ) Copra 165 ( <i>Av. '48-'52</i> 174 ( <i>'72</i> ) Rubber 723 ( <i>Av. '48-'52</i>	7,442 (73) ) Rice 1,194 ( <i>Av. '48-'</i> 3,810 (73)	5,550 (*/3) 52) Sugar 827 ( <i>Av.</i> '48–'52) 2,258 (*/3) 52) Copra 875 ( <i>Av.</i> '48–'52)	Rice 479 (Av. '48-'52) 1,303 ('73) Tea 140 (Av. '48-'52) 213 ('72) Rubber 102 (Av. '48-'52) 140 ('72)
1,566 (73) Cettle 357 (7/73) Sheep 4110 (7/72) Pigs 1,011 (12/72)	, 660 (73) Cettle 20,500 (73) Sheep 16,720 (72) Pigs 90 (72)	1,780 ('73) Cattle 2,080 (3/'73) Sheep 30 (1/'73) Pigs 8,200 (1/'73)	Cattle 1,650 (6/73) Sheep 24 (6/72) Pigs 112 (6/73)
111 ('72	2) 89² (° 1,250° (°	(72) 129 ('73) (72) 38 ('72)	
4,432° ('7' 4,120 ('7'	2) 455 ( 100 (	(72) — (70) —	900 ⁵ ('71)
976 ('7	• •	773) 723 (773)	40 (77)
Japan 21 ('7. United Kingdom 13 ('7. United States 9 ('7.	2) Germany, West 9	72) Japan 32 (72) 72) United Stetes 27 (72) 72) Germany, West 5 (72)	) India 9 ('72) ) United Kingdom 8 ('72)
Machinery; motor vehicles; chemicals; textiles; cereals; petroleum and products; iron	Machinery; chemicals; whea iron and steel; sugar; petroleum; motor vehicles;	nt; Machinery; chemicals; petroleum; iron and steel; motor vehicles; wheat; textile fibres; paper; dairy produce	Cereals; machinery; chemicals; textiles; sugar; fruit and vegetables; motor vehicles; iron and steel
0 OP4.1	(2) Japan 17 ( 2) Hongkong 14	(73) 729 (73) (72) United States 43 (72) (72) Japen 32 (72) (72) Netherlands 6 (72)	) United Kingdom 14 (72 ) China 12 (72
United Stetes 14 ('7 Rubber; tin; timber; palm oi petroleum and products;	I; Cotton; cotton yarn; cotton fabrics; rice; leather; carpets	Sugar; copper; timber;	Tea; rubber; coconut oil; desiccated coconut; coir fibres; cinnamon; copra; timber
pepper; canned pineapple 11.409 ('38) 78,138 ('7	fish; footwear 73) 34,305	( <i>'73</i> ) 759 ( <i>'38</i> ) 29,111 ( <i>'7</i> 3	3,562 ('38) 10,189 ('73
12,686 ('38) 94,806 ('38)		('73) 993 ('38) 9,754 ('73	3) 12,399 ( <i>'38</i> ) 22,957 ( <i>'73</i>
1 dollar=100 cents	1 crore = 10,000,000 rupees = 100 lakhs 1 rupee = 100 paisas	1 peso=100 centavos	1 rupee=100 cents
588 ('	73) 206	('73) 447 ('7-	3) 37 (73
Metric and imperial systems also local units	, Imperial system¹², also: 1 maund = 40 seers≕ 82ਐ lb 1 seer= 80 tolas=2-% lb 5 tolas=1 chittack=2-% oz	Metric system, also US units	Imperial system ⁸ , also local units

¹Including Singapore. ²Year ending June 30th. ³Excluding suburbs. ⁴Estimate. ⁶Year ending September 30th. ⁶Including lignite. ⁷Public utilities only. ⁸A graduel change to the metric system is taking place, with a general target date of 1980. ⁹Serawak only. ¹⁰West Malaysia only. ¹¹Excluding only. ⁸A graduel change to the metric system is taking place, with a general target date of 1978.

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Many internetional organisations, agreements and plans are usually referred to by a group of initials. Below is a key to some of the contractions in common use.

Economic Commission for Africa
Established by ECOSOC. Headquarters: Addis Ababa.

Economic Commission for Asia and the Far East Established by ECOSOC, Headquarters; Bangkok.

Economic Commission for Europe
Established by ECOSOC. Members are the United States and European members of UN. Headquarters: Geneva.

### **ECLA**

Economic Commission for Latin America Established by ECOSOC. Headquarters: Santiago.

**Economic and Social Council** 

One of the principal organs of UN which promotes economic and sociel co-operation and co-ordinetes the work of the specialised agancies. Membership 54 (1974).

Europesn Coal and Stael Community
Established in 1952 to increase efficiency in coal and steel industries
by removing trade restrictions. The original six members were Belgium, France, West Germany, Italy, Luxemburg and Netherlands; Denmark, Ireland and the United Kingdom Joined from January 1, 1973. Headquarters: Luxemburg. (London delegation: 20 Kensington Palace Gardens WB 4QQ).

**European Economic Community** 

Established in 1958 by the members of ECSC to promote economic and political ectivities by establishing a customs union (The Common Market). Members: as for ECSC. Headquarters: Brussels.

### **EFTA**

European Frea Trada Association

Established in 1960 to promote economic development and axpansion of trade by progressive reduction of trade restrictions within the area. Members were Austria, Denmerk, Iceland (from 1970), Norway, Portugal, Sweden, Switzerland and the United Kingdom. Finland became associated in 1961. Denmark and the United Kingdom withdrew from January 1, 1973. Headquarters: Geneva.

Europaan Atomic Energy Community
Established in 1958 by the members of ECSC to co-ordinate their nuclear industries and develop nuclear research. Headquarters: Brussels.

Food and Agriculture Organisation of the Unitad Nations Specialised agency established in 1945 to advise on conservation of natural resources and methods of food processing and distribution. 131 members (1974). Headquarters: Rome.

General Agreement on Tariffa and Trede

Signed in 1947 by 23 countries end directed towards the reduction of trade berriers. B3 contracting parties (1974); 16 countries have "special relationship". Headquarters: Geneva.

International Atomic Energy Agency
Specialised agency established in 1957 to develop the peaceful uses of stomic energy. Membership 105 (1974). Headquarters: Vienna.

Internstional Bank for Reconstruction and Davalopment (The World Benk). Established after the Bretton Woods Conference in 1945, It guides internetional investment and provides loans, mainly to developing countries. Membership 123 (1974). Address: 1B1B H Street, NW Washington DC 20433.

International Civil Aviation Organiaation

Specialised agency established in April 1947 to promote the safe and orderly development of civil aviation. Membership 12B (1974). Headquarters: Montreal.

Internetional Court of Justice

All members of UN are parties to the statute of the Court (15 judges elected for 9 yeers), binding themselves to comply with its decisions cases to which they are parties. Headquarters: The Hague.

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International Davelopment Association

Specialised agency affiliated to IBRD, established in 1960, to promote economic development and ease pressures on balance of payments. Membership 112 (1974). Address: as IBRD.

International Finance Corporation
Specialised agency effiliated to IBRD to invest in productive private enterprise in developing countries. Membership 98 (1974). Address: as IBRD.

### ILO

International Labour Organisation

Established 1919 and now s specialised agency siming to improve working conditions. Membership 123 (1974). Headquarters: Geneva.

Inter-governmental Maritima Consultative Organisation Specialised agency established in 1959 to promote co-operation on international maritime questions. B5 members, 1 essociate (1974). Headquarters; 101-104 Piccadilly, London W1V 0AE.

International Monetary Fund

Specialised agency established with IBRD after the Bretton Woods Conference. It promotes foreign exchange stability to stimulate world trade and operates as a central banker. Membership 126 (1974) Address: 19th and H Streets, NW Washington DC 20431.

International Telecommunication Union

Formed in 1932 and now a specialised agency. Membership 146 (1974). Headquarters: Geneva.

## NATO

North Atlantic Treety Organisation

Founded by 12 countries in 1949 to unite efforts for collective defence. Membership 15 (1974). Headquarters: Brussels.

Organisation for Economic Co-operation and Development Established in 1961 as a successor of OEEC (European Economic Co-operation), 19 European members, Australia, Canada, Japan and United States (Jugoslavia and New Zaaland have special status). Headquarters: Paris.

Organisation of the Petroleum Exporting Countries Established in 1960 to unify and co-ordinate members' petroleum policies. Membership 11 (1974). Headquarters: Vienna.

**United Nations** 

United Nations

Established on October 24, 1945. Its principal organs are

(1) General Assembly of ell members normally meeting once a year;

(2) Security Council of 15 members;

(3) Economics and Social Council; (4) Trusteeship Council;

(5) Internetional Court of Justice; (6) Secratariat.

Membership 135 (1974), Headquarters: New York, (London information centre: 14-15 Stratford Place W1N 9AF).

United Nations Conference on Trede and Development Established in 1964 to promote international trade. Membership 142 (1974). Headquarters: Geneva.

### HNDP

United Nations Davelopment Programme

Established in 1965 to raise the standard of living in developing countries. Headquarters: New York.

United Nations Educational, Scientific and Cultural Organisation

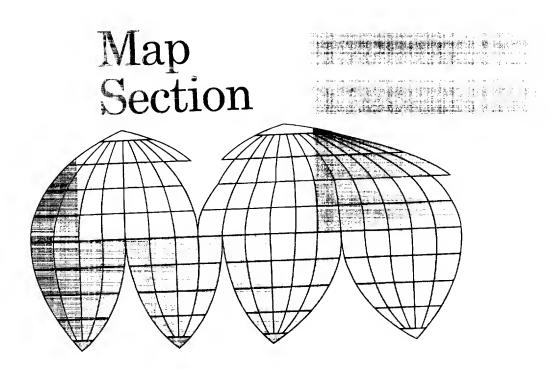
Specialised agency established in 1946. 131 members, 1 essociate (1974). Headquarters: Psris.

United Nations Industrial Development Organisation Established in 1965 to promote industry in developing countries. Headquarters: Vienna.

Universal Postal Union

Specialised agency established in 1875 to unite members in a single postal territory. Membership 150 (1974). *Headquarters:* Berne.

Specialised agency esteblished in 1948 to reise stenderds of heelth.



### Street plans of city centres 1 London (central) 2 London (city) 3 Amsterdam 4 Brussels 5 **Buenos Aires** 6 Frankfurt 7 Geneva 8 **Johannesburg** 9 Montréal New York 10 **Paris** 11 12 Rio de Janeiro 13 Rome 14 São Paulo 15 Sydney Tokyo 16 Toronto 17 18 Washington Maps United Kingdom & Irish Republic 19.20 21, 22 Southern England 23, 24 Wales and the Midlands 25, 26 Northern England Southern Scotland 27, 28 Northern Scotland 29, 30 31, 32 Ireland 33, 34 Western Europe 35, 36 Eastern Europe 37, 38 Scandinavia 39, 40 U.S.S.R. 41,42 Canada 43,44 United States & Central America 45,46 **USA:** Great Lakes USA: The South 47,48 Pacific Coast - Western U.S.A. 49,50 **USA: Great Plains** 51,52 South America 53,54 55,56 North Africa 57 Southern Africa South Asia 58,59 Japan 60

Far East

Australasia

61,62

63,64

